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# Officer Longitudinal Research Data Base (OLRDB): User's Manual

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Fu Associates, Ltd.

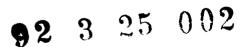
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Personnel data base  19. ABSTRACT (Continue on reverse if necessary and identify by block number)  This report describes the data elements and data sets in the Officer Longitudinal arch Data Base (OLRDB). The OLRDB consists of the core data set, Reserve Officer Training Corps (ROTC) advanced camp data set, ROTC commission data set, Automated Instructional Management System (AIMS) data set, and the United States Military Academy (USMA) data set. The documentation provided in this report will increase accessibility of the OLRDB for research, studies, and analysis. In addition, job control language (JCL) is provided to access these data bases using the Statistical Analysis System (SAS).									

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#### OFFICER LONGITUDINAL RESEARCH DATA BASE (OLRDB): USER'S MANUAL

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## OFFICER LONGITUDINAL RESEARCH DATA BASE (OLRDB): USER'S MANUAL

#### Introduction

A longitudinal data base on U.S. Army officers is essential for research performed by the officer career planning and decisions research program of the Manpower and Personnel Research Division (MPRD). This data base would need to be comprehensive and capable of supporting interdisciplinary research emphasizing cohort longitudinal designs.

The Officer Longitudinal Research Data Base (OLRDB) is an important link in research efforts requiring information on officer characteristics. Previous reports have documented the Core data set, the Reserve Officer Training Commission (ROTC) advanced camp and commission data sets, and the Automated Instructional Management System (AIMS) data set (Hunter, Rachford, Kelly, & Duncan, 1987; Ramsey & Younkman, 1989; Younkman, 1987a; Younkman, 1987b). An analysis of selected standardized test scores for ROTC screening was conducted on the ROTC achievement test data base (Hunter, 1986). These data bases have also been used to describe retention patterns of Army officers (Hunter, 1988).

More recently, the ability to conduct research on the testing of models of officer intentions, satisfaction, and retention behavior was possible with the OLRDB (Carney, in preparation; Guthrie, 1992). These data sets have military and demographic information not available through traditional survey research methods.

This report describes information about the OLRDB data sets and data elements. In addition, data set access information is provided. The purpose of this report is to catalogue OLRDB data set information for maximum research accessibility.

#### OLRDB Overview

The OLRDB Data Base consists of the Longitudinal Data Set, the Core Data Set, the ROTC Commission and Advanced Camp Data Sets, the AIMS Data Set, and the USMA Data Set (see Figure 1). With the exception of the Longitudinal Data Set, which is a character file, all OLRDB data sets are in SAS format (SAS Institute Inc., 1985). The OLRDB data sets share a common SAS format library containing data value descriptions.

All of the OLRDB data sets have a common variable called "match code," which is the officer's social security number "encrypted." The encryption process protects the privacy of the individual by replacing the social security number with a unique identification number. The same encryption process was used for all of the OLRDB data sets, allowing any data set to be cross-referenced with another via the match code.

#### Core Data Set

\* SAS Core Data Set Commonly used data from 1970 to 1990

#### Longitudinal Data Set

Longitudinal Data Set
 Character file with MLF separation data for 1970
 to 1978 and yearly OMF data for 1979 to 1990

#### **ROTC Data Sets**

- Advanced Camp Data Set
   SAS data set containing final ROTC Advanced
   Camp performance records for 1982 to 1989
- Commissioning Data set
   SAS data set containing ROTC final records from the Commissioning File for 1982 to 1989

#### **USMA Data Set**

\* SAS data set containing final academic records from the U.S. Military Academy for 1982 to 1989

#### **AIMS Data Set**

\* SAS data set containing training data including OCS data from 14 TRADOC sites for 1985 to 1989

#### Figure 1. OLRDB Data Sets

Core and longitudinal data sets. The Core Data Set and the Longitudinal Data Set are constructed primarily from Officer Master File (OMF) and Separation Officer Master File (SOMF) data maintained by the Total Army Personnel Command (PERSCOM) for the years 1979 through 1990. Separation data for 1970 through 1978 from the Master and Loss File (MLF) maintained by the Defense Manpower Data Center (DMDC) were also incorporated to provide officer history during the transition to the volunteer army.

The Longitudinal Data Set is a fixed length character file containing one record for each officer. Each officer record contains a separate segment for each year of OMF history. Officers on active duty during a specific year have OMF data elements of that year stored in the appropriate segment of the data set. The Longitudinal Data Set's design consists of segments to store information for up to five separations for officers that separate and reenter active duty more than once during their careers. Also included in the data set structure is a segment which contains the latest record for an officer (see Figure 2).

The Core Data Set is the section of the OLRDB Longitudinal Data Set containing the final or latest officer information converted into a Statistical Analysis System (SAS) file. This data set contains the final or latest record for officers on active duty in the years 1970 through 1990 (see Appendix A). Examples of SAS programs to obtain data set information and analyze data elements are presented as well.

The total number of officers represented in the OLRDB Core Pata Set from 1970 through 1990 is 310,020. The data are available in character format in the Longitudinal Data Set and in SAS format in the Core Data Set. The data set names and characteristics are presented in Appendix A. Appendix A also includes a selected set of SAS programs to create files and analyze variables.

ROTC data sets. The Reserve Officer Training Corps (ROTC) provides a major source of pre-commission and commissioning information for the OLRDB. The Advanced Camp Data Set and the Commission Data Set contain this information. ROTC Cadet Command provided the source data from their advanced camp and cadet master files.

The ROTC data sets provide a snapshot of the final record for ROTC participants at Advanced Camp and the commissioning data for new officers from the ROTC program. The ROTC data sets are updated by replacing existing records if more current data are found and adding new individuals to the files.

The total number of officers represented in the OLRDB Advanced Camp Data Set from 1982 through 1989 is 68,465. Each record has 139 variables (see Appendix B). Examples of SAS programs to obtain data set information and analyze data elements are presented as well.

Longitudinal Data Set Record

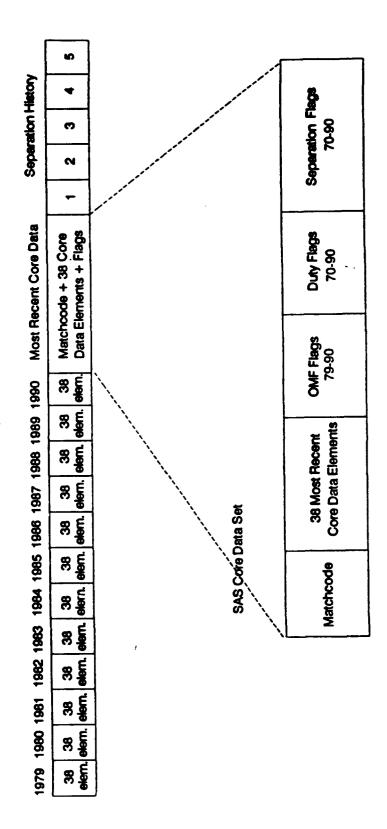


Figure 2. Content and Relationship of the Longitudinal Data Set and the SAS Core Data Set

The total number of officers represented in the OLRDB Commission Data Set from 1982 through 1989 is 64,090. Each record has 132 variables (see Appendix B).

AIMS Data Set. The Automated Instructional Management System (AIMS) maintains information on courses offered by the Training and Doctrine Command (TRADOC) of the U.S. Army. This information was included in the AIMS Data Set and provides data about officer training and career development as well as precommissioning information for those officers from Officer Candidate School (OCS). AIMS data were collected from 14 participating TRADOC sites.

The AIMS Data Set contains course level data, with all course information summarized on a single record for an officer. Each course is classified as Officer Candidate School (OCS), Officer Basic Course (OBC), Officer Advanced Course (OAC), or Technical Course (TC). There is space for up to one OCS course, two OBC courses, two OAC courses, and four TCs per officer.

The total number of officers represented in the OLRDB AIMS Data Set from 1985 through 1989 is 47,347. Each officer has one or more courses described on the AIMS record by categories: OCS, Officer Basic, Officer Advanced, or Technical (all other). The data are available in SAS format (Appendix C). Examples of SAS programs to obtain data set information and analyze data elements are presented as well.

<u>USMA</u> data set. The United States Military Academy (USMA) is a major source of pre-commission information for the OLRDB. The SAS data set was created from USMA source data and contains a snapshot of the final record for USMA graduates.

The total number of officers represented in the USMA Data Set from 1982 through 1989 is 7,808. The data are available in SAS format (Appendix D). Examples of SAS programs to obtain data set information and analyze data elements are presented as well.

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- Carney, C. M. (In preparation). Longitudinal research on officer careers (LROC): An overview. (Technical Report). Alexandria, VA: U. S. Army Research Institute for the Behavioral and Social Sciences.
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- SAS Institute Inc. (1985). <u>SAS user's guide: Basics</u> (version 5 edition). Cary, NC: SAS Institute Inc.
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#### APPENDIX A

#### CORE DATA SET

#### Data Set Information

SAS Core Data Set:

DSN = WRZ1KFD.SAS.CORE7090 SAS NAME = CORE TAPE VOLUME = 055042 RECORD CHARACTERISTICS = RECFM=U, BLKSIZE=32760 (SAS std)

Longitudinal Data Set:

DSN = WRZ1KFD.OLRDB.ENCRYPT.Y7090
TAPE VOLUMES = 043958, 043946, 043930
RECORD CHARACTERISTICS = LRECL=1923, BLKSIZE=30768, RECFM=FB

#### Description of Core Data Elements

Each data element on the Longitudinal Data Set and the SAS Core Data Set is described below by its data element name, label, length and description. The 38 data elements which were extracted from the OMF and SOMF data are listed below with their current values.

#### Core Data Elements

BABR Basic Branch for Commissioned Officers
2 Characters
The branch of service in which an officer is

The branch of service in which an officer is commissioned or to which he is subsequently transferred or appointed.

#### Code Values:

AD Air Defense Artillery

AG Adjutant General's Corps

AN Army Nurse Corps

AR Armor

AV Aviation

CA Civil Affairs/Military Government

CE Communications-Electronics

CH Chaplains

CM Chemical Corps

DE Dental Corps

EN Corps of Engineers

FA Field Artillery

FI Finance Corps

GA Administrative and Graphics

GC Army General Staff

GO General Officers

IG Inspector General

II Criminal/Intelligence Invest

IN Infantry

- JA Judge Advocate General's Corps
- MC Medical Corps
- MI Military Intelligence Branch
- MM Mechanical Maintenance
- MP Military Police Corps
- MS Medical Service Corps
- NG National Guard Bureau
- OD Ordnance Corps
- PR Professor, US Military Academy
- QM Quartermaster Corps
- SC Signal Corps
- SF Special Forces
- SP Army Medical Specialist Corps
- SS Staff Specialist
- SV Supply Services
- Transportation Corps
- VC Veterinary Corps
- WC Rescinded

#### **BPED** Pay Entry Basic Date

6 Numeric

The date used in computing an officer's pay by grade and years of service and adjusted for noncontinuous service as necessary. The date is stored as year, month, day (YYMMDD).

BRCD Branch Code (was Initial Specialty - INSPEC) 2 Numeric

The initial designated specialty in which an officer will be managed and developed under the Officer Personnel Management System (OPMS). The additional specialty is described under the label FACD.

This data element contains the data labelled NOTE: "INSPEC" on the OMF from 1979 to 1986. It was renamed to BRCD in anticipation of the 1987 OMF update.

#### Code Values:

- 11 Infantry
- 12 Armor
- 13 Field Artillery
- 14 Air Defense Artillery
- 15 Aviation
- 18 Special Operations
- Corps of Engineers 21
- Contract Construction Management Engineer 23
- 25 Signal Corps
- Communication/Electronic Engineer
- 28 Training Development
- 31 Military Police Corps
- 35 Military Intelligence
- 36 Central Intelligence Humint
- 37 Electronic Warfare Crypt
- 38 Civil Affairs (Reserve Components Only)
- 40-41 Personnel Management

- 42 Adjutant General Corps
- 43 Club Management
- 44 Finance Corps
- 45 Comptroller
- 46 Public Affairs
- 47 USMA Permanent Professor
- 48 Foreign Area Officer
- 49 Operational Research/Systems Analysis
- 50 Force Development 51 Research and Development
- 52 Nuclear Weapons
- 53 Systems Automation Officer
- 54 Operations, Plans and Training
- 55 Legal
- 56 Chaplain
- 60-62 Medical Corps
  - 63 Dental Corps
  - 64 Vet Corps
  - 65 Medical Specialist Corps
  - 66 Army Nurse Corps
- 67-68 Medical Service Corps
  - 70 Logistics Management
  - 71 Aviation Mat Management
  - 72 Communications/Electronics Material
  - 73 Missile Mat Management
  - 74 Chemical Corps
  - 75 Munitions Mat Management
  - 76 Armament Mat Management
  - 77 TNK/GRND Mat Management
  - 81 Petroleum Management
  - 82 SUBSIS Management
  - 87 Marine and Terminal Operations
  - 88 Transportation Management
  - 91 Ordnance Corps
  - 92 Quartermaster Corps
  - 95 Transportation Corps
  - 97 Procurement
  - 99 Combat Developments

#### BYRGP Basic Year Group

2 Numeric

This data element represents the fiscal year in which the officer entered the service as a 2nd Lieutenant (2LT). The officer's basic year group will not change because of an above or below the zone promotion. The Basic Year Group is represented by the two right-most digits of the year.

#### CELC Civilian Education Level

1 Character

This data element indicates the highest level of school attended or completed.

#### Code Values:

- 9 Non-high school graduate
- 8 High school graduate or General Education Development Test
- 7 Less than 2 years college, non-graduate (includes nurse)
- 6 2 or more years college, non-graduate (includes nurse), AA degree, AD degree, 2CX Test for 1948-53, or 2 years college equivalency
- 5 College graduate, baccalaureate degree from accredited college
- 4 Year or more of post-graduate, no degree
- 3 Professional, for example, (M.D., D.D.S., L.L.B., C.E., S.T.B., B.TH., D.V.M., B.L.S., and O.D.)
- 2 Master's degree from accredited university
- 1 Doctoral degree from accredited university
- A Attending for Doctorate
- B Attending for Master's
- C Attending for Professional
- D Attending for Baccalaureate
- E Attending for Associate

NOTE: When the Master and Loss File officers were added to the OLRDB Core Data Set, some of the values for this data element could not be accommodated by the OMF data values so the following new data values were defined.

- F 1 to 7 years of elementary school completed
- G 8 years of elementary school completed
- H 1 year of high school completed
- I 2 years of high school completed
- J 3 or 4 years of high school completed with no diploma and no G.E.D.
- K Master's degree received or other professional degrees beyond college other than a doctorate

# COBO Country or State of Birth, Officer 2 Character

The state of the United States or the foreign country where the officer was born. Codes 01-56 are used to identify the state of birth. Geopolitical codes are used to identify the country of birth. These codes can be found in Appendix A of the OMF documentation (U.S. Army Military Personnel Center) and the OLRDB Data Dictionary.

#### COMPT Service Component

1 Character

A basic subdivision of the military services primarily indicating the type of obligation the individual is fulfilling.

#### Code Values:

- R Regular Army (RA) United States Army
- V Army Reserve (USAR)
- G National Guard of the United States (NGUS)
- T Army of the United States (AUS)
- Z Unknown

#### CURSA Current Service Agreement

1 Character

The conditions under which an officer, voluntarily or involuntarily, is retained on active duty. Not applicable to Regular Army (RA) officers.

#### Code Values:

- 1 Voluntarily extended on active duty for a period not to exceed 8 years of Active Federal Commissioned Service, for an officer formerly having a Service Agreement code "7'.
- 2 Voluntarily extended on active duty until Regular Army integration, for an officer formerly having a Service Agreement code "1".
- 4 Active duty voluntarily extended for a probationary period (1 year) prior to action taken on final voluntary indefinite status, for an officer formerly having a code "7"
- 5 Short term extension (1-36 months) of initial tour of active duty for an officer formerly having a code "7"
- 6 Short term extension (1-36 months) of initial tour of active duty, for an officer formerly having a Service Agreement code "8"
- 7 Obligated volunteer officer serving an initial tour of active duty
- 8 Involuntary Officer
- 9 Active duty voluntarily extended for an indefinite period, for an officer formerly having a code "4"
- A Retained-critical shortage/outstanding performance/operational necessity
- B Statutory Tour Officer
- C US Property and Fiscal Officer
- D Selective Service Officer
- E Retired and Recalled Officer
- F Retained as exception to age and service policy
- G National Guard Officer, Extended Active Duty: Identifies National Guard members serving on active duty for a period of 20 to 30 months in active Army positions
- H Officer voluntarily retained beyond scheduled release date (1-90 days) based on Hardship circumstance
- J Not extended on active duty, for an officer formerly having a Service Agreement Code 1
- L Retained beyond retirement eligibility of LTCs and COLs for 28 or 30 years of Active Federal Service respectively; if selected by boards against qualifications governing RA promotion

- N Not extended on active duty, for an officer formerly having a Service Agreement Code 7
- P Retained on the basis of selection for promotion to W3, W4, MAJ, LTC or COL
- U Retained beyond retirement eligibility date on the basis of being selected for retention for the first 3 year increment under LRADP (Managed tenure)
- V Retained beyond retirement eligibility date on the basis of being selected for retention for the second 3 year increment under LRADP (Managed tenure)
- W Retained beyond retirement eligibility date on the basis of being selected for retention for the 4 year and final increment under LRADP (Managed tenure)
- X Retained for other reasons

#### DEPS Number of Dependents

2 Numeric

This data element is created for 1979 through 1985 officer records extracted from the OMF by adding together NODA (Number of Adult Dependents) and NOADC (Number of Dependent Children). This data element already existed on records extracted from the MLF. In the 1986 through 1990 officer records this element contains the number of dependent children.

#### Code Values:

- 0 No dependents
- 1 1 dependent
- 2 2 dependents
- 3 dependents
- 4 4 dependents
- 5 5 dependents
- 6 6 dependents
- 7 7 dependents
- 8 8 dependents
- 9 9 or more dependents

Blank Unknown

#### DOB Date of Birth

NOTE:

6 Numeric

The year, month and day (YYMMDD) an officer was born as verified by birth certificate or other acceptable document.

### DTRA Basic Date of RA/USAR/NGUS Appointment 6 Numeric

This date reflects all creditable service for use in determining eligibility for promotion. The date is stored as year, month and day (YYMMDD).

This data element is supposed to be the "official" date of commission from 1984 on. However, upon examination of the OMF records used to build the core data sets, the date of entry on active duty in current tour (EADC) was found to be more reliable. As such, EADC is the

primary date field to use for date of commission for all years.

EADC

Date of Entry on Active Duty in Current Tour 6 Numeric

The year, month and day (YYMMDD) an officer is commissioned and takes the oath, if component is Regular Army; or the year, month and day the officer enters active duty based on computation of travel IAW the JTR, if component is other than Regular Army.

NOTE: This data element is used as the date of commission for officers on the core data sets of the OLRDB for the years 1970 through 1983. The basic date of RA/USAR/NGUS Appointment (DTRA) is supposed to be the "official" date of commission from 1984 on. However, upon examination of the OMF records used to build the core data sets, EADC was found to be more reliable even after 1983.

ETHGP

Ethnic Group Designation

1 Character

This data element identifies segments of the population that possess common characteristics and a cultural heritage significantly different from that of the general population.

#### Code Values:

- 6 Mexican-American
- 4 Puerto Rican
- 9 Cuban-American
- 1 Other Hispanic Descent
- G Chinese
- J Japanese
- K Korean
- 5 Filipino
- 3 Other Asian-American
- 2 US/Canadian Indian Tribes
- 8 Aleutian
- 7 Eskimo
- X Other
- Z Unknown
- D Indian; persons from India and their descendants
- E Melanesian
- L Polynesian
- V Vietnamese
- W Micronesian
- S Latin American; persons from Central and South America and their descendants
- Q Other Pacific Island Descent; persons from the Pacific Islands, other than Melanesian, Micronesian, or Polynesian

FACD Functional Area Code (was Additional Specialty - ADSPEC)
2 Numeric

The additional designated specialty in which an officer will be managed and developed under the Officer Personnel Management System (OPMS). The initial specialty is described under the label BRCD. The code values listed under BRCD also apply to this data element.

NOTE: This data element contains the data labelled "ADSPEC" on the OMF from 1979 to 1986. It was renamed to FACD in anticipation of the renaming projected for the 1987 OMF update.

#### MARST Marital Status

1 Character

The legal status of an individual as it relates to marriage.

#### Code Values:

- A Annulled
- D Divorced
- I Interlocutory
- L Legally Separated
- M Married
- S Single
- W Widowed

NOTE: To incorporate data values found on MLF-based records for which no exact match could be found on the OMF, the following data values were added to this element:

- 0 Unknown
- 1 Any unmarried category

#### MEL Military Education Level

1 Character

This data element appears in every officer's record and indicates the highest Military Schooling Credit (attended, non-resident or constructive) attained during the officer's current status only (i.e., as a commissioned officer). Also included are commissioned officers selected to attend Senior Service Schools.

#### Code Values:

- 1 Senior Service College Graduate (includes Foreign SSC, Army War College Corresponding Studies, SSC Selectee for the next class and Constructive Credit Awards)
- 2 Senior Service College Resident Selectee but Deferred (Foreign and US)
- 3 Army War College Corresponding Studies Selectee
- 4 Staff College Level Graduate (includes Selectee for the next class, Resident, Non-resident, Constructive Credit, and Foreign Schools)
- 5 Staff College Level Selectee but Deferred Graduate

- 6 Branch Advanced Course Graduate (Resident or Non-Resident)
- 7 Branch Basic Course Graduate (Resident or Non-Resident)
- 8 Specialist Course Graduate (Resident or Non-Resident)
- L Combined Arms and Service Staff School (CAS3) Phase I-Enrollee
- M Combined Arms and Service Staff School (CAS3) Phase I-Completed
- N Combined Arms and Service Staff School (CAS3)
- A Warrant Officer Senior Course (attended/constructive credit)
- B Warrant Officer Advanced Course (attended/constructive credit)
- C Warrant Officer Entry Course (attended/constructive credit)
- D Warrant Officer functional or Skill Refinement Course (attended/constructive credit)
- Warrant Officer Senior Course (deferred)
- G Warrant Officer Senior Course (Non-Resident Enrollee)
- H Warrant Officer Advanced Course (Non-Resident Enrollee)
- C&GSC (Non-Resident Enrollee
- Advanced Course Non-Resident Enrollee
- Y None

#### Number of Adult Dependents NODA

2 Numeric

The number of persons, over 21 years of age, who are authorized dependents of the sponsor.

#### ORAPT Type of Original Appointment

1 Character

The Service Component in which a commissioned officer received his original appointment.

#### Code Values:

- R Regular Army
- V US Army Reserve
- G National Guard of the US
- T Army of the US

#### PHDT1 Date of Temporary Grade - 2nd Lieutenant

6 Numeric

The year, month and day (YYMMDD) of rank for the temporary grade of 2nd Lieutenant.

#### PHDT2 Date of Temporary Grade - 1st Lieutenant

6 Numeric

The year, month and day (YYMMDD) of rank for the temporary grade of 1st Lieutenant.

Date of Temporary Grade - Captain PHDT3

6 Numeric

The year, month and day (YYMMDD) of rank for the temporary grade of Captain.

PHDT4 Date of Temporary Grade - Major
6 Numeric
The year, month and day (YYMMDD) of rank for the temporary grade of Major.

PHDT5 Date of Temporary Grade - Lieutenant Colonel 6 Numeric The year, month and day (YYMMDD) of rank for the temporary grade of Lieutenant Colonel.

PHDT6 Date of Temporary Grade - Colonel
6 Numeric
The year, month and day (YYMMDD) of rank for the temporary grade of Colonel.

PHDT7 Date of Temporary Grade - Brigadier General
6 Numeric
The year, month and day (YYMMDD) of rank for the
temporary grade of Brigadier General.

PHDT8 Date of Temporary Grade - Major General 6 Numeric The year, month and day (YYMMDD) of rank for the temporary grade of Major General.

PHDT9 Date of Temporary Grade - Lieutenant General 6 Numeric
The year, month and day (YYMMDD) of rank for the temporary grade of Lieutenant General.

PHDT10 Date of Temporary Grade - General
6 Numeric
The year, month and day (YYMMDD) of rank for the temporary grade of General.

RCEAS1 Academic Specialty Code - Level 1
3 Characters
The code describing the academic specialty associated with the highest degree received by an officer. The code values can be found in Appendix A of the OMF Users Manual (U.S. Army Military Personnel Center, 1983) or the OLRDB Data Dictionary.

RCEAS2 Academic Specialty Code - Level 2
3 Characters
The code describing the academic specialty associated with the second highest degree received by an officer, if two were received. The code values can be found in Appendix A of the OMF Users Manual.

RCEAS3 Academic Specialty Code - Level 3

3 Characters

The code describing the academic specialty associated with the third highest degree received by an officer, if three were received. The code values can be found in Appendix A of the OMF Users Manual.

REDCAT Racial/Ethnic Descent Category

1 Character

This data element describes the standard classifications based on the combination of race and ethnic codes.

#### Code Values:

T American Indian or Alaskan Native

A Asian or Pacific Islander

C White, Not Hispanic

H Hispanic

N Black, Not Hispanic

X Other/Unknown

#### SEPDT Separation Date

6 Numeric

The year, month and day (YYMMDD) on which an officer was separated from active duty.

NOTE: This data element is blank unless the officer has separated. In cases where an officer has multiple separations in the span of years stored on the OLRDB core data sets, this data element contains the date of the last separation in the SAS Core Data Set. However, up to 5 separations are recorded on the Longitudinal Data Set.

#### SEX Sex

1 Character

The sex of an officer.

#### Code Values:

M Male

F Female

Z Unknown

#### SOC Source of Original Appointment

1 Character

The organization from which a commissioned officer received his original appointment.

#### Code Values:

A US Military Academy

B ROTC-Distinguished Military Graduate

C Reserve Officer Training Corps

D OCS-Distinguished Military Graduate

E Officer Candidate School

F National Guard of the United States

G Direct Appointment

H US Air Force Academy

I US Naval Academy

J US Merchant Marine Academy

K Other

NOTE: When the Master and Loss File officers were added to the OLRDB core data, some of the values for this data element could not be accommodated by the Officer Master File (OMF) data values so new data values were defined.

- 2 ROTC Scholarship
- 3 ROTC Non-Scholarship
- 4 OCS or OTS: Direct Procurement
- 5 OCS or OTS: In-Service Procurement
- 6 OCS or OTS: Either Direct or In-Service Procurement (cannot differentiate)
- 9 Aviation Training Program exclusive of OCS or OTS

#### SPD Separation Program Designation

3 Characters

The reason an officer separated from active duty. The code values for this data element were obtained from Army Regulation 635-5-1, <u>Separation Program Designators</u> (Department of the Army Headquarters, 1973).

NOTE: This data element is blank unless the officer has separated. In cases where an officer has multiple separations in the span of years stored on the OLRDB core data sets, this data element contains the separation program designation for the last separation in the SAS Core Data Set. Up to 5 separations are recorded on the Longitudinal Data Set.

#### TDOR Date of Rank, Temporary Grade

6 Numeric

The year, month, and day (YYMMDD) that an officer was promoted to his current temporary grade. Establishes the relative seniority of individuals within the same grade, primarily for use in promotion actions.

NOTE: This data element is the date on which the rank for the officer (TGRA) was achieved. It is not reflected in the promotion history data element.

#### TGRA Temporary Grade

6 Numeric

A field containing the standard grade abbreviation of the temporary grade held by an officer. This data element is the last or current rank for the officer. The date on which this rank was achieved is stored in the data element TDOR. It is not reflected in the promotion history data elements.

Code Values:

G A General of the Army

**GEN** General

LTG Lieutenant General

M G Major General

B G Brigadier General

COL Colonel

LTC Lieutenant Colonel

MAJ Major CPT Captain

1LT First Lieutenant 2LT Second Lieutenant

NOTE: When the Master and Loss File officers were added to the OLRDB core data sets, some of the values for this data element could not be accommodated by the Officer Master File (OMF) data values so new data values were defined.

UNK Unknown

#### Derived Data Elements

The following data elements were created for the SAS Core Data Set. All of these elements are derived from or have some basis in the Officer Master File or the Master and Loss File. This relationship is made clear in the data description.

MATCHCOD Match Code

9 Numeric

This code uniquely identifies each officer on the OLRDB core data sets. It is the encrypted social security number.

DOBMM Month of Date of Birth

2 Characters

The number of the month (1-12) of the date of birth (DOB).

DOBYY Year of Date of Birth

2 Characters

The last two digits of the year of the date of birth (DOB).

TDORMM Month of Temporary Date of Rank

2 Characters

The number of the month (1-12) of the temporary date of rank (TDOR).

TDORYY Year of Temporary Date of Rank

2 Characters

The last two digits of the year of the temporary date of rank (TDOR).

BPEDMM Month of Pay Entry Basic Date

2 Characters

The number of the month (1-12) of the pay entry basic date (BPED).

BPEDYY Year of Pay Entry Basic Date

2 Characters

The last two digits of the year of the pay entry basic date (BPED).

EADCMM Month of Entry on Active Duty in Current Tour

2 Characters

The number of the month (1-12) of the date of entry on active duty in current tour (EADC).

EADCYY Year of Entry on Active Duty in Current Tour

2 Characters

The last two digits of the year of the date of entry on active duty in current tour (EADC).

DTRAMM Month of Basic Date of RA/USAR/NGUS Appointment

2 Characters

The number of the month (1-12) of the basic date of appointment (DTRA).

DTRAYY Year of Basic Date of RA/USAR/NGUS Appointment
2 Characters
The last two digits of the year of the basic date of appointment (DTRA).

SEPDTMM Month of Separation Date
2 Characters
The number of the month (1-12) of the separation date
(SEPDT).

SEPDTYY Year of Separation Date
2 Characters
The last two digits of the year of the separation date
(SEPDT).

PHDT1MM Month of Date Promoted to 2nd Lieutenant
2 Characters
The number of the month (1-12) of the date promoted to
2nd Lieutenant (PHDT1).

PHDT1YY Year of Date Promoted to 2nd Lieutenant
2 Characters
The last two digits of the year of the date promoted to
2nd Lieutenant (PHDT1).

PHDT2MM Month of Date Promoted to 1st Lieutenant
2 Characters
The number of the month (1-12) of the date promoted to
1st Lieutenant (PHDT2).

PHDT2YY Year of Date Promoted to 1st Lieutenant
2 Characters
The last two digits of the year of the date promoted to
1st Lieutenant (PHDT2).

PHDT3MM Month of Date Promoted to Captain
2 Characters
The number of the month (1-12) of the date promoted to
Captain (PHDT3).

PHDT3YY Year of Date Promoted to Captain
2 Characters
The last two digits of the year of the date promoted to Captain (PHDT3).

PHDT4MM Month of Date Promoted to Major 2 Characters The number of the month (1-12) of the date promoted to Major (PHDT4).

PHDT4YY Year of Date Promoted to Major 2 Characters

The last two digits of the year of the date promoted to Major (PHDT4).

PHDT5MM Month of Date Promoted to Lieutenant Colonel
2 Characters
The number of the month (1-12) of the date promoted to
Lieutenant Colonel (PHDT5).

PHDT5YY Year of Date Promoted to Lieutenant Colonel
2 Characters
The last two digits of the year of the date promoted to
Lieutenant Colonel (PHDT5).

PHDT6MM Month of Date Promoted to Colonel
2 Characters
The number of the month (1-12) of the date promoted to Colonel (PHDT6).

PHDT6YY Year of Date Promoted to Colonel
2 Characters
The last two digits of the year of the date promoted to Colonel (PHDT6).

PHDT7MM Month of Date Promoted to Brigadier General
2 Characters
The number of the month (1-12) of the date promoted to
Brigadier General (PHDT7).

PHDT7YY Year of Date Promoted to Brigadier General
2 Characters
The last two digits of the year of the date promoted to Brigadier General (PHDT7).

PHDT8MM Month of Date Promoted to Major General
2 Characters
The number of the month (1-12) of the date promoted to
Major General (PHDT8).

PHDT8YY Year of Date Promoted to Major General
2 Characters
The number of the month (1-12) of the date promoted to
Major General (PHDT8).

PHDT9MM Month of Date Promoted to Lieutenant General
2 Characters
The number of the month (1-12) of the date promoted to
Lieutenant General (PHDT9).

PHDT9YY Year of Date Promoted to Lieutenant General
2 Characters
The number of the month (1-12) of the date promoted to
Lieutenant General (PHDT9).

PHDT10MM Month of Date Promoted to General 2 Characters

The number of the month (1-12) of the date promoted to General (PHDT10).

PHDT10YY Year of Date Promoted to General
2 Characters
The number of the month (1-12) of the date promoted to General (PHDT10).

OMFLAG79 Record Present on 1979 OMF

1 Character

This data element indicates the presence (Y) or absence
(N) of a record on the 1979 Officer Master File for
this officer. It is created by the program which
updates the Core Data Set of the OLRDB.

OMFLAG80-OMFLAG90 The definition of OMFLAG79 applies to these data elements for the years 1980 - 1990.

FLAGALL Flags for All Years of OMF Data
12 Characters
This data element is a single field which is a
combination of the twelve OMF flags (OMFLAG79 through
OMFLAG90). It is created by the program which updates
the Core Data Set of the OLRDB. It is useful for
defining an official population which has a specific
span of OMF history (e.g., 1979 through 1982).

DUTYFL70 Active Duty Derived for 1970
1 Character
This data element indicates the presence (Y) or absence
(N) of an officer on active duty in 1970 as specified
by the Entry or Active Duty in Current Tour (EADC) data
elements and Separation Date (SEPDT) or current year,
whichever is present. It is created by the program
which updates the Core Data Set of the OLRDB. No
verification is made of the presence of an OMF record
for this year. The purpose of this data element is to
compensate for the lack of OMF files before 1979 for
validations.

DUTYFL71-DUTYFL90 The definition of DUTYFL70 applies to these data elements for the years 1971 - 1990.

SEPFL70 Separation from Active Duty in 1970
1 Character
This data element indicates the separation of an officer (Y) from Active Duty. If an officer did not separate from Active Duty the data element code is 'N'. The code 'N' does not imply that the officer is on Active Duty but that the officer did not separate in 1970. It is derived from the separation date.

SEPFL71-SEPFL90 The definition of SEPFL70 applies to these data elements for the years 1971 - 1990.

SEPFLALL Separation Flags for 1970 - 1990
21 Characters
This data element is a single field which is a combination of the twenty-one separation flags (SEPFL70-SEPFL90).

#### OLRDB CORE PROGRAM EXAMPLES

The following pages contain examples of commonly used SAS programs utilizing the Core Data Set with a sample of the resulting output. The first program subsets the Core Data Set by selecting records within a particular Basic Year Group range. SAS frequencies are run on the Core subset producing 3-way tables for the selected Basic Year Groups of active duty officers versus separated officers by sex.

There are two SAS program examples that merge the Core Data Set with the ROTC Commission Data Set by the encrypted social security number. The first SAS merge program produces a data set which contains all officers present in both the Core and ROTC Commission data sets. The second merge program creates a data set with only the officers that are present in the Core Data Set and any matching ROTC Commission officers. If an officer is present in the Core Data Set and is not found in the ROTC Commission Data set then the Commission variables would contain missing values for that record.

The last program example converts the Core Data Set from SAS format into a character file. This process creates a Core ASCII file that can be converted into any type of format needed.

#### OLRDB Core Data Set 1970-90 SAS Frequency

```
1)
   //EPXSASX JOB (WTFF,748,C),RAMSEY,REGION=2500K
2)
   /*UNNUMBERED
   /*NOPURGE
3)
    /*ROUTE XEQ TAPE
4)
   /*MESSAGE 055042,R
   /*JOBOUT COPIES=2
6)
    /*ACCESS WRZ1KFD
7)
         SAS.FREQ.CORE.BYRGP.SEX ON FILE02
   //PROCLIB DD DSN=ZABCRUN.PROCLIB, DISP=SHR
10) //STEP1 EXEC SAS
11) //IN DD DSN=WRZ1KFD.SAS.CORE7090,DISP=OLD,UNIT=TAPE,
12) //
         VOL=SER=055042
13) //SASLIB DD DSN=WRZ1KFD.OLRDB.FORMATS, DISP=SHR
14) //SYSIN DD *
15) DATA TEMP;
16)
         SET IN. CORE (KEEP=DUTYFL82-DUTYFL86 SEX BYRGP);
17)
18)
         SELECT BASIC YEAR GROUPS 1971 THROUGH 1986
19)
20)
         IF BYRGP > '70' AND BYRGP < '87';
21)
22)
     PROC FORMAT;
     VALUE STEMPFMT
23)
     'Y' = 'ON ACTIVE DUTY'
24)
     'N' = 'SEPARATED';
25)
26)
27)
    PROC FREQ DATA=TEMP;
28) FORMAT DUTYFL82 DUTYFL83 DUTYFL84 DUTYFL85 DUTYFL86 $TEMPFMT.;
           TABLES SEX * DUTYFL82 * BYRGP;
29)
           TABLES SEX * DUTYFL83 * BYRGP;
30)
           TABLES SEX * DUTYFL84 * BYRGP;
31)
32)
           TABLES SEX * DUTYFL85 * BYRGP;
           TABLES SEX * DUTYFL86 * BYRGP;
33)
     TITLE 'OLRDB CORE DATA SET 1970-90';
34)
```

The SAS frequency program reads in the OLRDB Core Data Set. Duty Flags 1982 through 1986, Sex, and Basic Year Group are the only variables retained during processing (line 16). The data set is further subsetted, in line 20, by selecting records with Basic Year Groups 1971 through 1986. Temporary formats are assigned to print a 'Y' for active duty officers and a 'N' for separated officers. The frequencies produce 3-way cross tabulations by Sex, Duty Flags 1982-1986 and Basic Year Group.

OLRDB CORE DATA SET 1970-90 TABLE 1 OF DUTYFL82 BY BYRGP CONTROLLING FOR SEX=FEMALE

BYRGP(BASIC YEAR GROUP)

DUTYFL&2(ACTIVE DUTY FLAG 1982)

1.15   1.54   2.53   2.	176   77   178	1 TOTA
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FLAG 1982) BYRGP(BASIC YEAR GROUP 125	5 430 645 2 2.67 4.00 4 7 5.36 8.04 8	8023 29 49.72 63 47
FLAG 1982) BYRGP(BASIC YEAR GROUP	9 953 1168 1 0 5.91 7.24 6	41 16135 45 100.00
FLAG 1982) BYRGP(BASIC YEAR GROUN FLAG 1982)   81   82   83   144   101   73   109   12   125	BYRGP Emale	
79     180     181     182     183       144     101     73     109     12       10.89     10.63     10.45     10.68     7       11.78     1.25     10.90     1.34     15       11.75     7.53     5.59     9.34     15       1082     1240     1232     1058     9       13.49     15.46     15.36     13.19     0       15.49     15.46     15.36     13.19     0       15.49     15.47     15.47     15.47	•	
144 101 73 109 12 1.78 1.25 0.90 1.34 15.1 11.75 7.53 5.59 9.34 97. 1082 1240 1232 1058 0. 13.49 15.46 15.36 13.19 0.		
1082 1240 1232 1058 0 . 6.56 0 . 13.49 15.36 13.19 0 . 88.25 92.47 94.41 90.66 2.	1304 1483 1 8.08 9.19 8 16.07 18.28 17 99.69 99.80 99	400 8112 .68 50.28 .26 50.28
	0.02 0.02 0.05 0.05	
8.31 8.09 7	1 1508 1486 2 8.11 9.21	

#### Merge the Core Data Set and the ROTC Commission Data Set

#### Core and ROTC Officer Population Retained

```
//EPXMER JOB (WTFF,748,C), RAMSEY, REGION=2500K
1)
2)
   /*UNNUMBERED
   /*NOPURGE
3)
   /*ROUTE XEQ TAPE
4)
   /*MESSAGE 055042,R;034323,R
6)
   /*JOBOUT COPIES=2
   /*ACCESS WRZ1KFD
7)
   //*
8)
           MERGE.COMM.CORE ON FILE02
9)
   //PROCLIB DD DSN=ZABCRUN.PROCLIB, DISP=SHR
10) //STEP1 EXEC SAS
11) //IN1 DD DSN=WRZ1KFD.COMM8289.SAS,DISP=OLD,UNIT=TAPE,
12) //
          VOL=SER=0343238
13) //IN2 DD DSN=WRZ1KFD.SAS.CORE7090,DISP=OLD,UNIT=TAPE,
        VOL=SER=055042
14) //
15) //OUT DD DSN=WRZ1KFD.CORECOMM.ALL,DISP=(NEW,KEEP),
16) //
          UNIT=TAPE
17) //SASLIB DD DSN=WRZ1KFD.OLRDB.FORMATS, DISP=SHR
18) //SYSIN DD *
19)
     PROC SORT DATA=IN1.COMM OUT=COMM; BY MATCHCOD;
20)
     PROC SORT DATA=IN2.CORE OUT=CORE; BY MATCHCOD;
21)
    DATA OUT. CORE;
22)
23)
          MERGE COMM CORE; BY MATCHCOD;
24)
25)
    PROC PRINT DATA=OUT.CORE(OBS=5);
26)
     TITLE 'CORE AND ROTC COMMISSION-TOTAL OFFICER
27)
            POPULATION RETAINED';
```

The Core Data Set and the ROTC Commission Data Set are merged by match code. The output merged data set contains all officers from the Core Data Set and the ROTC Commission Data Set. If an officer is present on one of the data sets and not the other, the officer record will show missing values for all of the variables of the data set for which the officer is missing. For example, if an officer is present on the Core Data Set and not on the ROTC Data Set, then the ROTC variables would contain missing values for that officer record and the Core variables would have officer data

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             5:355
         ~~ E3555
                         BOSTE SOSS
   ロジーアドしゅく いいいだれ
   83->4-4 E2255
   82->4744 E1585
   22222 - PC74440
   82->4-000
C2000
   42222 #VF744CB
```

# Merge the OLRDB Core Data Set and the ROTC Commission Data Set

#### Core Officer Population Retained

```
//EPXMER JOB (WTFF,748,C), RAMSEY, REGION=2500K
2) /*UNNUMBERED
3) /*NOPURGE
4)
   /*ROUTE XEQ TAPE
5)
   /*MESSAGE 055042,R;034323,R
   /*JOBOUT COPIES=2
   /*ACCESS WRZ1KFD
8)
   //PROCLIB DD DSN=ZABCRUN.PROCLIB, DISP=SHR
   //STEP1 EXEC SAS
9)
10) //IN1 DD DSN=WRZ1KFD.COMM8289.SAS, DISP=OLD, UNIT=TAPE,
11) //
          VOL=SER=034323
12) //IN2 DD DSN=WRZ1KFD.SAS.CORE7090,DISP=OLD,UNIT=TAPE,
13) //
        VOL=SER=055042
14) //OUT DD DSN=WRZ1KFD.COREALL.COMM,DISP=(NEW,KEEP),
         UNIT=TAPE
16) //SASLIB DD DSN=WRZ1KFD.OLRDB.FORMATS,DISP=SHR
17) //SYSIN DD *
18)
19)
    PROC SORT DATA=IN1.COMM OUT=COMM; BY MATCHCOD;
20)
     PROC SORT DATA=IN2.CORE OUT=CORE; BY MATCHCOD;
     DATA OUT. CORE;
21)
22)
          MERGE COMM(IN=A) CORE(IN=B); BY MATCHCOD;
23)
          IF B;
24)
25)
    PROC PRINT DATA=OUT.CORE(OBS=5);
    TITLE 'CORE AND ROTC COMMISSION-CORE OFFICER
26)
27)
            POPULATION RETAINED';
```

The Core Data Set and the ROTC Commission Data Set are merged by match code. The output merged data set contains all officers from the Core Data Set and the ROTC Commission officers that match the Core records by match code. Officers on the ROTC Commission Data Set that are not present in the Core Data Set are not included in the merged data base.

### Convert OLRDB Core SAS Data Set into a Character File

```
//EPXCORE JOB (WTFF,748,C),RAMSEY,REGION=3500K
1)
    /*UNNUMBERED
2)
   /*ROUTE XEQ TAPE
3)
4)
   /*MESSAGE 055042,R
5)
    /*ACCESS WRZ1KFD
   //PROCLIB DD DSN=ZABCRUN.PROCLIB, DISP=SHR
6)
7)
   //STEP1 EXEC SAS
    //IN1 DD DSN=WRZ1KFD.SAS.CORE7090,DISP=(OLD,KEEP),UNIT=TAPE,
8)
9)
          VOL=SER=055042
10) //OUT DD DSN=WRZ1KFD.CORE7090.FLAT,DISP=(NEW,KEEP),
          UNIT=TAPE, DCB=(RECFM=FB, LRECL=199, BLKSIZE=19900)
12) //SASLIB DD DSN=WRZ1KFD.OLRDB.FORMATS, DISP=SHR
13) //SYSIN DD *
14) DATA CONVERT;
        SET IN. CORE; FILE OUT;
15)
                                     $ 10-15
16) PUT MATCHCOD $ 1-9
                           DOB
                                                SEX
                                                         $ 16
                 $ 17-19
                           TDOR
                                     $ 20-25
                                                          $ 26-31
17)
                                                BPED
        TGRA
                 $ 32-37
                           DTRA
                                     $ 38-43
                                                         $ 44
18)
        EADC
                                                SOC
        SEPDT
                 $ 45-50
                           SPD
                                     $ 51-53
                                                BABR
                                                          $ 54-55
19)
                 $ 56-57
                                                          $ 60
20)
        BRCD
                           FACD
                                     $ 58-59
                                                REDCAT
                                     $ 62-63
                                                         $ 64-69
                 $ 61
                           BYRGP
21)
        ETHGP
                                                PHDT1
22)
                 $ 70-75
                                     $ 76-81
                                                          $ 82-87
                           PHDT3
                                                PHDT4
        PHDT2
                 $ 83-94
                                     $ 95-100
                                                          $ 101-106
                           PHDT6
                                                PHDT7
23)
        PHDT5
                 → 107-112 PHDT9
                                     $ 113-118 PHDT10
                                                          $ 119-124
24)
        PHDT8
                                     $ 126
                 $ 125
                                                         $ 127-129
25)
        CELC
                           MEL
                                                RCEAS1
        RCEAS2
                 $ 130-132 RCEAS3
                                     $ 133-135 MARST
                                                         $ 136
26)
                                                         $ 141
27)
        DEPS
                   137-138 NODA
                                       139-140 COMPT
                 $ 142
                           COBO
                                     $ 143-144
                                                ORAPT
                                                          $ 145
28)
        CURSA
        OMFLAG79 $ 146
                                                OMFLAG81 $ 148
                           OMFLAG80 $ 147
29)
                           OMFLAG83 $ 150
        OMFLAG82 $ 149
                                                OMFLAG84 $ 151
30)
        OMFLAG85 $ 152
                           OMFLAG86 $ 153
31)
                                                OMFLAG87 $ 154
32)
        OMFLAG88 $ 155
                           OMFLAG89 $ 156
                                                OMFLAG90 $ 157
        DUTYFL70 $ 158
                           DUTYFL71 $ 159
                                                DUTYFL72 $ 160
33)
        DUTYFL73 $ 161
                           DUTYFL74 $ 162
                                                DUTYFL75 $ 163
34)
                           DUTYFL77 $ 165
35)
        DUTYFL76 $ 164
                                                DUTYFL78 $ 166
                                                DUTYFL81 $ 169
36)
        DUTYFL79 $ 167
                           DUTYFL80 $ 168
        DUTYFL82 $ 170
                           DUTYFL83 $ 171
                                                DUTYFL84 $
37)
                                                           172
                                                DUTYFL87 $ 175
38)
        DUTYFL85 $ 173
                           DUTYFL86 $ 174
39)
        DUTYFL88 $ 176
                           DUTYFL89 $ 177
                                                DUTYFL90 $ 178
                 $ 179
                                     $ 180
40)
        SEPFL70
                           SEPFL71
                                                         $ 181
                                                SEPFL72
                 $ 182
41)
                                                         $ 184
        SEPFL73
                           SEPFL74
                                     $ 183
                                                SEPFL75
                                     $ 186
                $ 185
                           SEPFL77
                                                         $ 187
42)
        SEPFL76
                                                SEPFL78
                                                         $ 190
43)
        SEPFL79
                 $ 188
                           SEPFL80
                                    $ 189
                                                SEPFL81
                                     $ 192
                 $ 191
                                                         $ 193
44)
                           SEPFL83
        SEPFL82
                                                SEPFL84
                 $ 194
                                     $ 195
                                                          $ 196
45)
        SEPFL85
                           SEPFL86
                                                SEPFL87
                 $ 197
                           SEPFL89
46)
        SEPFL88
                                     $ 198
                                                SEPFL90
                                                         S 199;
```

The OLRDB Core Data Set is converted from a SAS format file into an ASCII character file and written to an NIH cartridge tape.

### OLRDB Core Data Set SAS Proc Contents

```
//EPXCON JOB (WTFF, 748, B), RAMSEY, REGION=1000K
1)
   /*UNNUMBERED
2)
   /*NOPURGE
3)
4) /*ROUTE XEQ TAPE
5) /*ROUTE XEQ MSS
6)
   /*MESSAGE 055042,R
   /*ACCESS WRZ1KFD
7)
   //* SAS.CONTENTS ON FILE20
8)
   //PROCLIB DD DSN=ZABCRUN.PROCLIB, DISP=SHR
10) //STEP1 EXEC SAS
11) //IN DD DSN=WRZ1KFD.SAS.CORE7090,UNIT=TAPE, VOL=SER=055042,
12) //
         DISP=(OLD, KEEP)
13) //SASLIB DD DSN=WRZ1KFD.OLRDB.FORMATS, DISP=SHR
14) //SYSIN DD *
15)
   PROC CONTENTS DATA=IN.CORE;
16) TITLE 'OLRDB CORE7090 DATA SET';
```

A SAS Proc Contents is run on the OLRDB Core Data Set. The Proc Contents gives a list of the data variables on the Core Data Set and includes the SAS variable lengths and label identifiers.

### OLRDB CORE7090 DATA SET

## CONTENTS PROCEDURE CONTENTS OF SAS MEMBER IN.CORE

# TAPE FORMAT DATASET NUMBER OF VARIABLES: 127 NUMBER OF OBSERVATIONS: (UNKNOWN) MEMTYPE: DATA

AND ATTRIBUTES———— BRANCH FOR COMMISSIONED OFFICE  OF PAY ENTRY BASIC DATE  OF PAY ENTRY BASIC DATE  H CODE (INITIAL SPECIALTY—INSPENTED OF BIRTH  OF DEPENDENTS  OF DATE OF BIRTH  OF DATE OF BIRTH  OF DATE OF BIRTH  OF BASIC DATE RAJUSAR/NGUS APPT  E DUTY FLAG 1970  E DUTY FLAG 1980  E DUTY FLAG 198	ON ALL YEARS OF OMF DATA STATUS ODE  Y EDUCATION LEVEL OF ADULT DEPENDENTS
FLAGS. FLAGS.	ARST EL 24
P 00 10 11 11 12 12 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	1206- 1286- 1286- 1438-
LENG NG TT 2-226-22-26-22-26-22-26-22-26-22-26-22-26-22-26-22-26-26	10-0-4
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	ZAAAA ZAAAA
V AAR BBABRI ABABRI AAAAAAAAAA	FLAGALL MARST MATCHCOD MEL NODA
#C4-0m/mm/mm/mm/mm/mm/mm/mm/mm/mm/mm/mm/mm/m	

OMF FLAG 1988

OMF FLAG 1989

OMNTH OF DATE PROMOTED TO 2LT

YEAR OF DATE PROMOTED TO GEN

MONTH OF DATE PROMOTED TO CAP

MONTH OF DATE PROMOTED TO CAP

MONTH OF DATE PROMOTED TO CAP

DATE PROMOTED TO CAP

DATE PROMOTED TO CAP

MONTH OF DATE PROMOTED TO CAP

MONTH OF DATE PROMOTED TO COL

YEAR OF DATE PROMOTED TO COL

YEAR OF DATE PROMOTED TO MAJ

YEAR OF DATE PROMOTED TO COL

YEAR OF DATE PROMOTED TO MG

YEAR OF DATE P

SEPARATION SEPARATION

```
# VARIABLE TYPE LENGTH POSITION FORMAT
78 SEPEL75 CHAR
191 FLAG3.
80 SEPFL76 CHAR
191 FLAG3.
81 SEPFL78 CHAR
82 SEPFL78 CHAR
83 SEPFL80 CHAR
84 SEPFL81 CHAR
85 SEPFL85 CHAR
86 SEPFL85 CHAR
87 SEPFL85 CHAR
88 SEPFL85 CHAR
89 SEPFL85 CHAR
89 SEPFL85 CHAR
80 SEPFL85 CHAR
80 SEPFL85 CHAR
80 SEPFL85 CHAR
81 SEPFL85 CHAR
81 SEPFL85 CHAR
82 SEPFL86 CHAR
83 SEPFL863.
84 SEPFL86 CHAR
84 SEPFL86 CHAR
85 SEPFL86 CHAR
86 SEPFL86 CHAR
87 SEPFL86 CHAR
88 SEPFL86 CHAR
88 SEPFL86 CHAR
89 SEPFL86 CHAR
89 SEPFL86 CHAR
80 S
```

### APPENDIX B

### ROTC DATA SETS

### Data Set Information

SAS ROTC Advanced Camp Data Set:

DSN = WRZ1KFD.CAMP8289.SAS SAS NAME = CAMP

TAPE VOLUME = 075999

RECORD CHARACTERISTICS = RECFM=U, BLKSIZE=32760 (SAS std)

SAS ROTC Commission Data Set:

DSN = WRZ1KFD.COMM8289.SAS SAS NAME = COMM

TAPE VOLUME = 034323

RECORD CHARACTERISTICS = RECFM=U, BLKSIZE=32760 (SAS std)

### ROTC Advanced Camp Data Elements

MATCHCOD MATCH CODE

9 CHARACTER NUMERIC.

UNIQUE NUMBER WHICH IDENTIFIES EACH PERSON IN THE OLRDB.

CUNIT UNIT

4 CHARACTER NUMERIC.

POSITION 1=CYCLE 1 THRU 0 (0 EQUATES TO THE TENTH

CYCLE)

POSITION 2=BATTALION 1 THRU 9

POSITION 3=COMPANY A THRU Z (NOT TO EXCEED 330 CADETS)

POSITION 4=PLATOON 1 THRU 9 (NOT TO EXCEED 60)

CINSTH INSTITUTION CODE (HOST)

6 CHARACTER NUMERIC.

THE FEDERAL INTERAGENCY COMMITTEE ON EDUCATION (FICE)

CODE FOR THE INSTITUTION HOSTING ARMY ROTC. THE

INSTITUTION CODES CAN BE FOUND BY USING THE SAS FORMAT

SCEIN IN THE SAS FORMAT LIBRARY

CINSTHMM INSTITUTION NAME

27 CHARACTER ALPHABETIC.

THE NAME OF THE INSTITUTION HOSTING THE ARMY ROTC.

CREGION ROTC INSTITUTION REGION

1 CHARACTER NUMERIC.

IDENTIFIES THE HEADQUARTERS FOR THE REGION IN WHICH THE

INSTITUTION IS LOCATED.

1=FT BRAGG

2=FT KNOX

3=FT RILEY

4=FT LEWIS

CAREA INSTITUTION REGION AREA CODE

1 CHARACTER NUMERIC.

1 THRU 9.

IDENTIFIES THE AREA WITHIN THE ROTC REGIONS IN WHICH THE INSTITUTION IS LOCATED. IT IS EXTRACTED FROM THE DIRECTORY FILE WHEN THE SCHOOL FILE IS BEING CREATED BY TRADOC.

CSCHLCAT SCHOOL CODE CATEGORY

1 CHARACTER ALPHABETIC.

CODE WHICH INDICATES IF A CADET IS FROM AN EXTENSION

CENTER OR CROSS-ENROLLED SCHOOL.

C=CROSS-ENROLLED (INCLUDES CROSS-ENROLLED TO AN

EXTENSION CENTER)
X=EXTENSION CENTER

**BLANK=NEITHER** 

CINSTX INSTITUTION CODE (CROSS-ENROLLED/EXTENSION)

6 CHARACTER NUMERIC.

IF CROSS-ENROLLED OR EXTENSION CENTER CADET, THE NUMERIC FEDERAL INTERAGENCY COMMITTEE ON EDUCATION (FICE) CODE FOR THE INSTITUTION IN WHICH THE CADET IS ACADEMICALLY ENROLLED. THE INSTITUTION CODES AND NAMES CAN BE FOUND BY USING THE SAS FORMAT \$CEIN IN THE SAS FORMAT LIBRARY MAINTAINED BY THE OLYDB DATA MANAGER

CSEX SEX

1 CHARACTER ALPHABETIC.

SEX OF THE CADET.

F=FEMALE M=MALE

CRACE RACE/POPULATION GROUP

1 CHARACTER ALPHABETIC.

THE RACE/POPULATION GROUP OF THE CADET.

C=WHITE (CAUCASOID)

N=BLACK (NEGROID/AFRICAN) R=RED (AMERICAN INDIAN) M=YELLOW (ASIAN/MONGOLOID)

Z=UNKNOWN X=OTHER

CETHNIC ETHNIC GROUP

1 CHARACTER ALPHA/NUMERIC.

THE ETHNIC GROUP OF THE CADET.

1=OTHER HISPANIC DESCENT 2=US/CANADIAN INDIAN TRIBES

3=OTHER ASIAN DESCENT

4=PUERTO RICAN

5=FILIPINO

6=MEXICAN

7=ESKIMO

8=ALEUT

9=CUBAN

G=CHINESE

J-JAPANESE

K=KOREAN

D-INDIAN

V=VIETNAMESE

S=LATIN AMERICAN WITH HISPANIC DESCENT

E=MELANESIAN

W=MICRONESIAN

L=POLYNESIAN

Q=OTHER PACIFIC ISLAND DESCENT

X=OTHER

Z=UNKNOWN

CDOBYY YEAR OF DATE OF BIRTH

2 CHARACTER NUMERIC.

DATE OF BIRTH YEAR (YY).

CDOBMM MONTH OF DATE OF BIRTH

2 CHARACTER NUMERIC.

DATE OF BIRTH MONTH (MM).

CDOBDD DAY OF DATE OF BIRTH

2 CHARACTER NUMERIC.

DATE OF BIRTH DAY (DD).

CRELIGIN RELIGIOUS PREFERENCE

1 CHARACTER ALPHABETIC.

RELIGIOUS PREFERENCE OF THE CADET.

NOTE: DATA FIELD PRESENT ONLY IN FY82 THRU FY84.

P=PROTESTANT

C=CATHOLIC

J=JEWISH

X=OTHER

Z=UNKNOWN

CERLA EARLY RELEASE/LATE ARRIVAL ATTENDANCE CODE

1 CHARACTER ALPHABETIC.

INDICATES THAT THE CADET WILL BE RELEASED EARLY OR WILL

ARRIVE LATE.

E=EARLY

L=LATE

CALTDAYY YEAR OF ALTERNATE DATE OF ATTENDANCE AT ADVANCED

CAMP

2 CHARACTER NUMERIC.

THE YEAR (YY) OF AN ALTERNATE DATE OF ATTENDANCE AT

ADVANCED CAMP IF APPLICABLE.

CALTDAMM MONTH OF ALTERNATE DATE OF ATTENDANCE AT ADVANCED

CAMP

2 CHARACTER NUMERIC.

THE MONTH (MM) OF AN ALTERNATE DATE OF ATTENDANCE AT

ADVANCED CAMP IF APPLICABLE.

CALTDADD DAY OF ALTERNATE DATE OF ATTENDANCE AT ADVANCED CAMP

2 CHARACTER NUMERIC.

THE DAY (DD) OF AN ALTERNATE DATE OF ATTENDANCE AT ADVANCED CAMP IF APPLICABLE.

CMPCLASS MILITARY PERSONNEL CLASS (PRIOR SERVICE)

1 CHARACTER ALPHABETIC.

THE MILITARY PERSONNEL CLASS OF THE CADET PRIOR TO

ADVANCED CAMP IF APPLICABLE.

E=ENLISTED

W=WARRANT OFFICER

C=MILITARY SERVICE ACADEMY

CPGMTYPE ROTC PROGRAM TYPE

÷ -----

1 CHARACTER NUMERIC.

IDENTIFIES THE TYPE OF ROTC PROGRAM IN WHICH THE CADET

IS ENROLLED.

2=2 YEAR PROGRAM (BASIC CAMP CADETS ONLY)

4=4 YEAR PROGRAM (INCLUDES ALL BUT BASIC CAMP CADETS)

MILITARY JUNIOR COLLEGE CADETS WHO TAKE MS I AND MS

II WILL ENTER A 4, EVEN IF THE CADET PREVIOUSLY

ATTENDED BASIC CAMP.

CMSCLASS MILITARY SCIENCE CLASS

1 CHARACTER NUMERIC.

MILITARY SCIENCE CLASS ENROLLED. MS 3 OR MS 4 ONLY.

3=MS III

4=MS IV

FY86 THRU FY89 CODES:

5-MS V (EXTENDED SCHOLARSHIP)

CSCHOLAR SCHOLARSHIP TYPE

1 CHARACTER NUMERIC.

TYPE OF SCHOLARSHIP CADET IS RECEIVING.

0=NO SCHOLARSHIP

1=1 YEAR SCHOLARSHIP (ONLY PRESENT ON DATA FROM

1982-1983)

2=2 YEAR SCHOLARSHIP

3=3 YEAR SCHOLARSHIP

4=4 YEAR SCHOLARSHIP

CACADCLS ACADEMIC CLASS

1 CHARACTER ALPHA/NUMERIC.

THE CLASS IN WHICH THE CADET IS ACADEMICALLY ENROLLED.

1=FRESHMAN

2=SOPHOMORE

3=JUNIOR

4=SENIOR

5=SENIOR IN 5 YEAR CURRICULUM PROGRAM (OR CO-OP)

G=GRADUATE STUDENT

CACADMAJ ACADEMIC MAJOR (COLLEGE EDUCATION)

3 CHARACTERS ALPHABETIC.

A 3 POSITION ALPHABETIC CODE WHICH BEST DESCRIBES THE CADET'S ACADEMIC MAJOR. IF CADET HAS NO MAJOR, THE CODE IS 'RAX'.

THE ACADEMIC MAJOR CODES CAN BE FOUND BY USING THE SAS FORMAT \$CEAS IN THE SAS FORMAT LIBRARY.

### CCOMPRES COMPRESSION

1 CHARACTER NUMERIC

COMPRESSION CODE WHICH DESCRIBES THE LEVEL AT WHICH THE CADET IS COMPRESSING MILITARY SCIENCE CLASSES.

1=COMPRESSION OF MS I AND MS II 2=COMPRESSION OF MS II AND MS III 4=COMPRESSION OF MS III AND MS IV

6-CONVERSION OF 0'S FOUND IN DATA FROM 1982-1989

BLANK - NO COMPRESSION

### CWAIVER WAIVER GRANTED

1 CHARACTER ALPHA/NUMERIC

A CODE WHICH IDENTIFIES THE WAIVER GRANTED THE CADET.

A=AGE

B-AGE & CIVIL CONVICTION

C=CIVIL CONVICTION

D=CIVIL CONVICTION & MEDICAL

E=AGE & RE CODE

F=MEDICAL & MS III SCREENING SCORE

G=AGE & DEPENDENCY

H=AGE & MEDICAL

J=RE CODE & DEPENDENCY

K=MS III SCREENING SCORE & DEPENDENCY

L-MEDICAL & RE CODE

M=MEDICAL

N=MEDICAL & DEPENDENCY

P=DEPENDENCY

R=REENLISTMENT CODE

S=MS III SCREENING SCORE

T=AGE & MS III SCREENING SCORE

U=CIVIL CONVICTION & DEPENDENCY

V=CIVIL CONVICTION AND RE CODE

W=CIVIL CONVICTION AND SCREENING SCORE

X=MS III SCREENING & RE CODE

1=(NO DOCUMENTATION FOR THIS VALUE)

2=(NO DOCUMENTATION FOR THIS VALUE)

3=MORE THAN TWO WAIVERS REQUIRED

4=OTHER

6=(NO DOCUMENTATION FOR THIS VALUE)

7=(NO DOCUMENTATION FOR THIS VALUE)

### CGRFD GUARANTEED RESERVE FORCES (GRFD)

1 CHARACTER ALPHABETIC.

THE THIRD POSITION OF THE GRFD ON THE ROTC MANAGEMENT INFORMATION SYSTEM.

A-Z, 0-9 OR BLANK

W=THE CADET SIGNED FOR GRFD AND LATER WITHDREW

(NO DOCUMENTATION ON THE MEANING OF THE OTHER VALUES)

CSMP SIMULTANEOUS MEMBERSHIP PROGRAM (SMP)

1 CHARACTER ALPHABETIC.

CODE DESCRIBING PARTICIPATION IN THE SIMULTANEOUS

MEMBERSHIP PROGRAM.

V=RESERVE

G-NATIONAL GUARD

W-WAS ENROLLED AND THEN WITHDREW

BLANK-NO DATA

C25MSWIM 25-METER SWIM

1 CHARACTER ALPHABETIC. THIS IS AN OPTIONAL FIELD

G=GO N=NO-GO

CCTLT CADET TROOP LEADERSHIP TRAINING

1 CHARACTER ALPHABETIC. THIS IS AN OPTIONAL FIELD

CODE WHICH INDICATES PARTICIPATION IN CADET TROOP

LEADERSHIP TRAINING.

S=SELECTED N=NOT SELECTED

CTOBECOM TO BE COMMISSIONED AT CAMP

1 CHARACTER.

INDICATES WHETHER OR NOT THE CADET IS TO BE

COMMISSIONED AT CAMP. C=YES (COMMISSIONED) N=NO (NON-COMMISSIONED)

CCADSTAT CADET STATUS

1 CHARACTER ALPHA/NUMERIC.

CODE WHICH INDICATES THE CADET'S STATUS AT ADVANCED

CAMP

1=FAILED TO SHOW ORDERS

2=INPROCESSING MEDICAL LOSS

3=INPROCESSING VOLUNTARY WITHDRAWAL

4=MEDICAL TERMINATION

5=VOLUNTARY WITHDRAWAL

6=EMERGENCY WITHDRAWAL

7=BOARD ACTION

8=OTHER (NO SHOWS)

9=ERROR (NO COUNTS OR PRINTS ON THESE)

A=PASSED CAMP

B=PASSED W/NON-MEDICAL WAIVER

C=PASSED W/MEDICAL WAIVER

D-FAILED CAMP RETURN AUTHORIZED

E=FAILED CAMP (NO RETURN AUTHORIZED)

CDROPDYY DROP STATUS DATE YEAR

2 CHARACTERS ALPHA/NUMERIC.

IF THE CADET STATUS FIELD (CCADSTAT) CONTAINS

1, 2, 3, 4, 5, 6, OR 7 INDICATING TERMINATION OF CAMP ENROLLMENT, THERE WILL BE A YEAR (YY) IN

'CDROPDYY'. OTHERWISE THESE POSITIONS ARE BLANK.

CDROPDMM DROP STATUS DATE MONTH

2 CHARACTERS ALPHA/NUMERIC.

IF THE CADET STATUS FIELD (CCADSTAT) CONTAINS

1, 2, 3, 4, 5, 6, OR 7 INDICATING TERMINATION OF

CAMP ENROLLMENT, THERE WILL BE A MONTH (MM) IN

'CDROPDMM'. OTHERWISE THESE POSITIONS ARE BLANK.

CDROPDDD DROP STATUS DATE DAY
2 CHARACTERS ALPHA/NUMERIC.
IF THE CADET STATUS FIELD (CCADSTAT) CONTAINS
1, 2, 3, 4, 5, 6, OR 7 INDICATING TERMINATION OF
CAMP ENROLLMENT, THERE WILL BE A DAY (DD) IN
'CDROPDDD'. OTHERWISE THESE POSITIONS ARE BLANK.

CCYCLE ADVANCED CAMP CYCLE DESIRED
1 CHARACTER NUMERIC.
N=NURSE CYCLE
1, 2, 3, 4, 5, 6, 7, 8, 9, 0
(0 EQUATES TO THE 10TH CYCLE)

CSPECMED SPECIAL MEDICAL

1 CHARACTER ALPHABETIC. THIS FIELD IS OPTIONAL
R=RANGER (AIRBORNE AND AIR ASSAULT)
F=FLIGHT
X=OTHER

CRMIF RIFLE MARKSMANSHIP INITIAL FIRE
2 CHARACTERS NUMERIC.
CAN CONTAIN A SCORE RANGING FROM 00-40 (THE NUMBER OF HITS)

CRMRF RIFLE MARKSMANSHIP REFIRE

2 CHARACTERS NUMERIC.

CAN CONTAIN A SCORE RANGING FROM 00-40 (THE NUMBER OF HITS)

FY86 THRU FY89 DATA CONTAINS A SCORE RANGING FROM 00-23.

CRMQ RIFLE MARKSMANSHIP QUALIFICATION
1 CHARACTER ALPHABETIC.
G=QUALIFIED
N=NOT QUALIFIED
BLANK=TEST NOT TAKEN

BLANK=TEST NOT TAKEN

CRMQLEVL RIFLE MARKSMANSHIP QUALIFICATION LEVEL
1 CHARACTER ALPHABETIC.
E=EXPERT
S=SHARPSHOOTER
M=MARKSMAN
N=NOT QUALIFIED

CLNIN LAND NAVIGATION, INITIAL, NIGHT
2 CHARACTERS NUMERIC.
CONTAINS A SCORE OF 00-10. (10% OF THE PRACTICAL PART

OF THE OVERALL SCORE).

NOTE: DATA FIELD IS MISSING IN FY88 THRU FY89 BECAUSE OF INVALID PACKED FIELDS.

CLNID LAND NAVIGATION, INITIAL, DAY

2 CHARACTERS NUMERIC.

CONTAINS A SCORE OF 00-60. (60% OF THE PRACTICAL PART

OF THE OVERALL SCORE).

NOTE: DATA FIELD IS MISSING IN FY88 THRU FY89 BECAUSE

OF INVALID PACKED FIELDS.

CLNIW LAND NAVIGATION, INITIAL, WRITTEN

2 CHARACTERS NUMERIC.

CONTAINS A SCORE OF 00-30. (30% OF THE OVERALL RAW

NOTE: DATA FIELD IS MISSING IN FY88 THRU FY89 BECAUSE

OF INVALID PACKED FIELDS.

CLNTOTIR LAND NAVIGATION - TOTAL INITIAL RAW SCORE

3 CHARACTERS NUMERIC.

CONTAINS A SCORE OF 000-100. (AN ACCUMULATION OF

INITIAL NIGHT 00-10

INITIAL DAY 00-60

INITIAL WRITTEN 00-30

INITIAL RAW SCORE 000-100)

NOTE: DATA FIELD IS MISSING IN FY88 THRU FY89 BECAUSE

OF INVALID PACKED FIELDS.

CLNRD LAND NAVIGATION - RETAKE, DAY

2 CHARACTERS NUMERIC.

CONTAINS A SCORE OF 00-60. (60% OF THE PRACTICAL PART

OF THE OVERALL SCORE)

NOTE: DATA FIELD IS MISSING IN FY88 THRU FY89 BECAUSE

OF INVALID PACKED FIELDS.

CLNRW LAND NAVIGATION, RETAKE, WRITTEN

2 CHARACTERS NUMERIC.

CONTAINS A SCORE OF 00-30. (30% OF THE PRACTICAL PART

OF THE OVERALL SCORE)

NOTE: DATA FIELD IS MISSING IN FY88 THRU FY89 BECAUSE

OF INVALID PACKED FIELDS.

CLNTOTRR LAND NAVIGATION - TOTAL RETAKE RAW SCORE

3 CHARACTERS NUMERIC.

CONTAINS A SCORE OF 000-100. (AN ACCUMULATION OF

RETAKE DAY 00-60

RETAKE WRITTEN 00-30

01-10

INITIAL NIGHT TOTAL RETAKE RAW 001-100)

NOTE: DATA FIELD IS MISSING IN FY88 THRU FY89 BECAUSE

OF INVALID PACKED FIELDS.

CLNWAIV LAND NAVIGATION WAIVERS

1 CHARACTER ALPHABETIC.

M=MEDICAL WAIVER
Y=NON-MEDICAL WAIVER

CLNQ LAND NAVIGATION QUALIFICATION
1 CHARACTER ALPHABETIC.
G=GO (PASSED)
N=NO-GO (FAILED)

CLNRECON LAND NAVIGATION RECONDO 1 CHARACTER ALPHABETIC. G=GO (PASSED) N=NO-GO (FAILED)

CPTIPUR PT INITIAL PUSH-UP RAW SCORE 2 CHARACTERS NUMERIC. CONTAINS A SCORE FROM 00-99

CPTISUR PT INITIAL SIT-UP RAW SCORE 2 CHARACTERS NUMERIC. CONTAINS A SCORE FROM 00-99

CPTIMER PT INITIAL MILE RUN RAW SCORE
4 CHARACTERS NUMERIC.
DEPICTS TIME IN MINUTES AND SECONDS

CPTIPUTS PT INITIAL PUSH-UP TABLE SCORE

3 CHARACTERS NUMERIC.

CONVERTS THE INITIAL PUSH-UP RAW SCORE TO A TABLE SCORE
RANGING FROM 000-100

CPTISUTS PT INITIAL SIT-UP TABLE SCORE

3 CHARACTERS NUMERIC.

CONVERTS THE INITIAL SIT-UP RAW SCORE TO A TABLE SCORE

RANGING FROM 000-100

CPTIMRTS PT INITIAL MILE RUN TABLE SCORE
3 CHARACTERS NUMERIC.
CONVERTS-THE INITIAL MILE RUN SCORE TO A TABLE SCORE
RANGING FROM 000-100

CPTITTS PT INITIAL TOTAL TABLE SCORE

3 CHARACTERS NUMERIC.

ADDS THE INITIAL PUSH-UP TABLE SCORE, THE INITIAL

SIT-UP TABLE SCORE AND THE INITIAL MILE RUN TABLE SCORE

TO COMPUTE A FIGURE RANGING FROM 000-300

CPTRPUR PT RETAKE PUSH-UP RAW SCORE 2 CHARACTERS NUMERIC. CONTAINS A RETAKE SCORE FROM 00-99

CPTRSUR PT RETAKE SIT-UP RAW SCORE
2 CHARACTERS NUMERIC.
CONTAINS A RETAKE SCORE FROM 00-99

CPTRMRR PT RETAKE MILE RUN RAW SCORE

4 CHARACTERS NUMERIC.

DEPICTS A RETAKE-TIME IN MINUTES AND SECONDS

CPTRPUTS PT RETAKE PUSH-UP TABLE SCORE

3 CHARACTERS NUMERIC.

CONVERTS THE RETAKE PUSH-UP RAW SCORE TO A TABLE SCORE

RANGING FROM 000-100

CPTRSUTS PT RETAKE SIT-UP TABLE SCORE

3 CHARACTERS NUMERIC.

CONVERTS THE RETAKE SIT-UP RAW SCORE TO A TABLE SCORE

RANGING FROM 000-100

CPTRMRTS PT RETAKE MILE RUN TABLE SCORE

3 CHARACTERS NUMERIC.

CONVERTS THE RETAKE MILE RUN SCORE TO A TABLE SCORE

RANGING FROM 001-100

CPTRTTS PT RETAKE TOTAL TABLE SCORE

3 CHARACTERS NUMERIC.

ADDS THE RETAKE PUSH-UP TABLE SCORE, THE RETAKE SIT-UP

TABLE SCORE AND THE RETAKE MILE RUN TABLE SCORE TO

COMPUTE A FIGURE RANGING FROM 001-300

CPTWAIVR PT WAIVERS

1 CHARACTER ALPHABETIC.

M=MEDICAL WAIVER

Y=NON-MEDICAL WAIVER

CPTQUAL PT QUALIFICATION

1 CHARACTER ALPHABETIC.

G=GO (PASSED)

N=NO-GO (FAILED)

CPTRECON PT RECONDO

1 CHARACTER ALPHABETIC.

G=GO (PASSED)

N=NO-GO (FAILED)

BLANK=NO DATA

CUPPLOR JOB PERFORMANCE PLATOON LEADER OFFICER (RECORD)

1 CHARACTER NUMERIC.

THE VALUES FOR THIS DATA ELEMENT HAVE CHANGED OVER TIME. IN 1982-1983 THE VALID VALUES FOR THIS FIELD WERE 01, 02, 03, HOWEVER THERE IS NO DOCUMENTATION TO INDICATE WHAT THESE VALUES MEANT. THE DATA REMAINS AS IT WAS IN THOSE YEARS ON THIS ADVANCED CAMP DATA SET.

FOR THE FOLLOWING YEARS THE VALID VALUES ARE 0 THROUGH

5.

5=MUCH MORE THAN ACCEPTABLE (TOP 10%)

4=MORE THAN ACCEPTABLE (TOP 1/3)

3=ACCEPTABLE, ALL OTHERS EXCEPT BOARDS

2=LESS THAN ACCEPTABLE, BOARD ACTION

1=NOT ACCEPTABLE, NO CAMP CREDIT 0=MISSING

CJPPLOP JOB PERFORMANCE PLATOON LEADER OFFICER (PRACTICE)

1 CHARACTER NUMERIC. THIS IS AN OPTIONAL FIELD.

THIS FIELD DID NOT EXIST IN 1982-1983. FOR THOSE YEARS IT IS FILLED WITH ZEROS.

5=OUTSTANDING (TOP 10%)

4=ABOVE AVERAGE (TOP 1/3)

3=AVERAGE

2=BELOW AVERAGE

1=MINIMAL ACCEPTABLE BOTTOM 0-20% 0=NOT RATED

CJPPLNR JOB PERFORMANCE PLATOON LEADER NCO (RECORD)

1 CHARACTER NUMERIC.

THE VALUES FOR THIS DATA ELEMENT HAVE CHANGED OVER

TIME.

IN 1982-1983 THE VALID VALUES FOR THIS FIELD WERE 01,

02, 03, HOWEVER THERE IS NO DOCUMENTATION TO INDICATE

WHAT THESE VALUES MEANT. THE DATA REMAINS AS IT WAS IN

THOSE YEARS ON THIS ADVANCED CAMP DATA SET. FOR THE

FOLLOWING YEARS THE VALID VALUES ARE 0 THROUGH 5.

5=OUTSTANDING (TOP 10%)

4=ABOVE AVERAGE (TOP 1/3)

3=AVERAGE

2=BELOW AVERAGE

1=MINIMAL ACCEPTABLE BOTTOM 0-20%

CJPPLNP JOB PERFORMANCE PLATOON LEADER NCO (PRACTICE)

1 CHARACTER NUMERIC. THIS IS AN OPTIONAL FIELD
THIS FILED DID NOT EXIST IN 1982-1983. FOR THOSE
YEARS IT IS FILLED WITH ZEROS.
5=OUTSTANDING (TOP 10%)
4=ABOVE AVERAGE (TOP 1/3)
3=AVERAGE
2=BELOW AVERAGE
1=MINIMAL ACCEPTABLE BOTTOM 0-20%
0=NOT RATED

CJPPSIZE JOB PERFORMANCE PLATOON SIZE 2 CHARACTERS NUMERIC. NOT TO EXCEED 60 CADETS

0=NOT RATED

CTAXRATE TACTICAL APPLICATION EXERCISE RATER (CADRE AND IDENTIFICATION CODE)

2 CHARACTERS ALPHA/NUMERIC.
THERE IS NO DOCUMENTATION AVAILABLE TO DESCRIBE THESE CODES.

CTRPSUPV TACTICAL APPLICATION EXERCISE RAW POINTS - SUPERVISION AND CONTROL OF SUBORDINATES

1 CHARACTER NUMERIC.
EACH CHARACTER IS A RATING RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

NOTE: DATA FIELD IS PRESENT ONLY IN FY82 THRU FY85

DATA.

CTRPTEAM TACTICAL APPLICATION EXERCISE RAW POINTS - TEAM

MEMBER/COOPERATION

1 CHARACTER NUMERIC.

EACH CHARACTER IS A RATING RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

NOTE: DATA FIELD IS PRESENT ONLY IN FY82 THRU FY85

DATA.

CTRPCOMM TACTICAL APPLICATION EXERCISE RAW POINTS -

COMMUNICATION

1 CHARACTER NUMERIC.

EACH CHARACTER IS A RATING RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

NOTE: DATA FIELD IS PRESENT ONLY IN FY82 THRU FY85

DATA.

CTRPDEC TACTICAL APPLICATION EXERCISE RAW POINTS - DECISIVENESS

1 CHARACTER NUMERIC.

EACH CHARACTER IS A RATING RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE.

CODES CHANGE IN FY87 THRU FY89 TO ALPHA:

O=OUTSTANDING

E=EXCELLENT

S=SATISFACTORY

U=UNSATISFACTORY

CTRPTECH TACTICAL APPLICATION EXERCISE RAW POINTS - TECHNICAL

AND TACTICAL PROFICIENCY

1 CHARACTER NUMERIC.

EACH CHARACTER IS A RATING RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

CODES CHANGE IN FY87 THRU FY89 TO ALPHA:

O=OUTSTANDING

E=EXCELLENT

S=SATISFACTORY

U=UNSATISFACTORY

CTRPATTD TACTICAL APPLICATION EXERCISE RAW POINTS -

ATTITUDE/MOTIVATION

1 CHARACTER NUMERIC.

EACH CHARACTER IS A RATING RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

NOTE: DATA FIELD IS PRESENT ONLY IN FY82 THRU FY85

DATA.

CTRPCONF TACTICAL APPLICATION EXERCISE RAW POINTS - CONFIDENCE

1 CHARACTER NUMERIC.

EACH CHARACTER IS A RATING RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

NOTE: DATA FIELD IS PRESENT ONLY IN FY82 THRU FY85

DATA.

CTRPPLAN TACTICAL APPLICATION EXERCISE RAW POINTS - PLANNING

1 CHARACTER NUMERIC.

EACH CHARACTER IS A RATING RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

CODES CHANGE IN FY87 THRU FY89 TO ALPHA:

O=OUTSTANDING

E=EXCELLENT

S=SATISFACTORY

U=UNSATISFACTORY

CTRPMSSN TACTICAL APPLICATION EXERCISE RAW POINTS - MISSION

ACCOMPLISHMENT

1 CHARACTER NUMERIC.

EACH CHARACTER IS A RATING RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

CODES CHANGE IN FY87 THRU FY89 TO ALPHA:

O=OUTSTANDING E=EXCELLENT

S=SATISFACTORY

**U=UNSATISFACTORY** 

CTAXTR TACTICAL APPLICATION EXERCISE TOTAL RAW SCORE

3 CHARACTERS NUMERIC.

O THRU 45 (TOTAL OF THE 9 TACTICAL APPLICATION EXERCISE

RAW POINT CATEGORIES AS FOLLOWS:

CTRPSUPV, CTRPTEAM, CTRPCOMM, CTRPDEC,

CTRPTECH, CTRPATTD, CTRPCONF, CTRPPLAN, CTRPMSSN)

NOTE: DATA FIELD CTRPCOMM IS PRESENT ONLY IN FY82 THRU

FY85

CTAXWAIV TACTICAL APPLICATION EXERCISE WAIVER

1 CHARACTER ALPHABETIC.

M=MEDICAL

Y=NON-MEDICAL

CROSTER CADET ROSTER NUMBER

2 CHARACTERS NUMERIC.

NUMBERS WILL RANGE FROM 01-60 ONLY

CPRPRAW PEER RATING OF OFFICER POTENTIAL (PRACTICE) RAW SCORE

3 CHARACTERS NUMERIC.

AN ACCUMULATION OF THE PEER RATING (PRACTICE) MOST

VOTES AND THE PEER (PRACTICE) LEAST VOTES

CPRPASC PEER RATING OF OFFICER POTENTIAL (PRACTICE) ARMY

STANDARD SCORE.

3 CHARACTERS NUMERIC.

THE PEER RATING PRACTICE RAW SCORE CONVERTED TO THE

ARMY STANDARD SCORE.

CPRRRAW PEER RATING OF OFFICER POTENTIAL (RECORD) RAW

3 CHARACTERS NUMERIC.

AN ACCUMULATION OF THE PEER RATING (RECORD) MOST VOTES

AND THE PEER RATING (RECORD) LEAST VOTES

CPRRASC PEER RATING OF OFFICER POTENTIAL (RECORD) ARMY

STANDARD SCORE.

3 CHARACTERS NUMERIC.

THE PEER RATING RECORD RAW SCORE CONVERTED TO THE ARMY

STANDARD SCORE.

CRECONRL RECONDO EVENTS - RAPPEL

4 CHARACTERS ALPHABETIC.

G=GO

N=NO-GO

CRECONRD RECONDO EVENTS - ROPE DROP

4 CHARACTERS ALPHABETIC.

G=GO

N=NO-GO

CRECONSL RECONDO EVENTS - SLIDE FOR LIFE

4 CHARACTERS ALPHABETIC.

G=G0

N=NO-GO

CRECONCW RECONDO EVENTS - CAT WALK

4 CHARACTERS ALPHABETIC.

G=GO

N=NO-GO

CRECONQL RECONDO QUALIFIED

1 CHARACTER ALPHABETIC.

G=G0

N=NO-GO

CCAMPCD ADVANCED CAMP LOCATION CODE

1 CHARACTER NUMERIC.

1=FT BRAGG

3=FT RILEY

4=FT LEWIS

CJPDPLAN JOB PERFORMANCE PLANNING AND ORGANIZATION

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 UN THE

CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986

DOCUMENTATION SO USE IT AT YOUR OWN RISK.)

CODES CHANGE IN FY86 THRU FY89 TO ALPHA:

O=OUTSTANDING

E=EXCELLENT

S=SATISFACTORY

U=UNSATISFACTORY

CJPDPROB JOB PERFORMANCE PROBLEM ANALYSIS

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986

DOCUMENTATION SO USE IT AT YOUR OWN RISK.)

CODES CHANGE IN FY86 THRU FY89 TO ALPHA:

O=OUTSTANDING

E=EXCELLENT

S=SATISFACTORY

**U=UNSATISFACTORY** 

CJPDORAL JOB PERFORMANCE ORAL COMMUNICATION SKILL

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986

DOCUMENTATION SO USE IT AT YOUR OWN RISK.)
CODES CHANGE IN FY86 THRU FY89 TO ALPHA:

O=OUTSTANDING

**E**=EXCELLENT

S=SATISFACTORY

U=UNSATISFACTORY

CJPDJUDG JOB PERFORMANCE JUDGMENT

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD S DIFFERENT IN 1986

DOCUMENTATION SO USE IT AT YOUR OWN RISK.)

CODES CHANGE IN FY86 THRU FY89 TO ALPHA:

O=OUTSTANDING

E=EXCELLENT

S=SATISFACTORY

U=UNSATISFACTORY

CJPDDEC JOB PERFORMANCE DECISIVENESS

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986

DOCUMENTATION SO USE IT AT YOUR OWN RISK.)

CODES CHANGE IN FY86 THRU FY89 TO ALPHA:

O=OUTSTANDING

E=EXCELLENT

S=SATISFACTORY

U=UNSATISFACTORY

CJPDINIT JOB PERFORMANCE INITIATIVE

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986

DOCUMENTATION SO USE IT AT YOUR OWN RISK.)

CODES CHANGE IN FY86 THRU FY89 TO ALPHA:

O=OUTSTANDING

E=EXCELLENT

S=SATISFACTORY

U=UNSATISFACTORY

CJPDDELG JOB PERFORMANCE DELEGATION

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986

DOCUMENTATION SO USE IT AT YOUR OWN RISK.)

CJPDINFL JOB PERFORMANCE INFLUENCE

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986

DOCUMENTATION SO USE IT AT YOUR OWN RISK.)

CODES CHANGE IN FY86 THRU FY89 TO ALPHA:

O=OUTSTANDING E=EXCELLENT

S=SATISFACTORY

U=UNSATISFACTORY

CJPDADMN JOB PERFORMANCE ADMINISTRATIVE CONTROL

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986

DOCUMENTATION SO USE IT AT YOUR OWN RISK.) CODES CHANGE IN FY86 THRU FY89 TO ALPHA:

O=OUTSTANDING

E=EXCELLENT

S=SATISFACTORY

U=UNSATISFACTORY

CJPDTECH JOB PERFORMANCE TECHNICAL COMPETENCE

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986

DOCUMENTATION SO USE IT AT YOUR OWN RISK.) CODES CHANGE IN FY86 THRU FY89 TO ALPHA:

O=OUTSTANDING

E=EXCELLENT

S=SATISFACTORY

U=UNSATISFACTORY

CJPDSENS JOB PERFORMANCE SENSITIVITY

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE

CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986

DOCUMENTATION SO USE IT AT YOUR OWN RISK.)

CODES CHANGE IN FY86 THRU FY89 TO ALPHA:

O=OUTSTANDING

E=EXCELLENT

S=SATISFACTORY

**U=UNSATISFACTORY** 

CJPDSTAM JOB PERFORMANCE PHYSICAL STAMINA

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE
CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986
DOCUMENTATION SO USE IT AT YOUR OWN RISK.)

CJPDMSSN JOB PERFORMANCE MISSION ACCOMPLISHMENT

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE
CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986
DOCUMENTATION SO USE IT AT YOUR OWN RISK.)

CJPDFOLL JOB PERFORMANCE FOLLOWERSHIP

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986 DOCUMENTATION SO USE IT AT YOUR OWN RISK.)

CODES CHANGE IN FY86 THRU FY89 TO ALPHA:

0=OUTSTANDING

E=EXCELLENT

S=SATISFACTORY

U=UNSATISFACTORY

CJPDWRTN JOB PERFORMANCE WRITTEN COMMUNICATION SKILL

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE
CADET'S PERFORMANCE
(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986
DOCUMENTATION SO USE IT AT YOUR OWN RISK.)
CODES CHANGE IN FY86 THRU FY89 TO ALPHA:
0=OUTSTANDING
E=EXCELLENT
S=SATISFACTORY
U=UNSATISFACTORY

CJPDPRES JOB PERFORMANCE ORAL PRESENTATION SKILL

1 CHARACTER NUMERIC.

EACH CHARACTER IS A GRADE RANGING FROM 0 TO 5 ON THE CADET'S PERFORMANCE

(THE POSITIONING OF THIS FIELD IS DIFFERENT IN 1986 DOCUMENTATION SO USE IT AT YOUR OWN RISK.)

CODES CHANGE IN FY86 THRU FY89 TO ALPHA:

0=OUTSTANDING

E=EXCELLENT

S=SATISFACTORY

U=UNSATISFACTORY

COLRDB OLRDB FLAG
1 CHARACTER
THIS CODE INDICATES WHETHER AN OFFICER LONGITUDINAL
RESEARCH DATA BASE (OLRDB) CORE DATA SET RECORD IS

PRESENT FOR THIS CADET.
Y=AN OLRDB RECORD IS PRESENT FOR THIS CADET
N=NO OLRDB CORE RECORD IS PRESENT FOR THIS CADET

CYEAR YEAR OF ADVANCED CAMP DATA

2 CHARACTERS NUMERIC

LAST TWO DIGITS OFTHE YEAR THAT THE ROTC ADVANCED CAMP DATA WAS REPORTED.

CREGRESP ROTC REGION RESPONSIBILITY

1 CHARACTER NUMERIC

THIS DATA FIELD IS NOT DOCUMENTED

NOTE: DATA FIELD IS PRESENT ONLY IN FY88 THRU FY89.

CBASCAMP INTITIAL BASIC CAMP

1 CHARACTER

INDICATES WHETHER OR NOT CADET ATTENDED BASIC CAMP.

NOTE: DATA FIELD IS PRESENT ONLY IN FY88 THRU FY89

DATA.

B=ATTENDED BASIC CAMP

CRWAIVER WAIVER, RIFLE MARKMANSHIP

1 CHARACTER

THIS DATA FIELD IS NOT DOCUMENTED

NOTE: DATA FIELD IS PRESENT ONLY IN FY87 THRU FY89

M=WAIVER, RIFLE MARKMANSHIP

Y=NO DOCUMENTATION FOR THIS VALUE

CLNCYCAV LAND NAVIGATION CYCLE AVERAGE

3 CHARACTERS NUMERIC

CONTAINS THE AVERAGE SCORE OF ALL CADETS BY CYCLE.

SCORES RANGE FROM 000-100.

NOTE: DATA FIELD IS MISSING IN FY88 THRU FY89 BECAUSE OF

INVALID PACKED FIELDS.

CPTCYCAV PT CYCLE AVERAGE

3 CHARACTERS NUMERIC

CONTAINS THE AVERAGE SCORE OF ALL THE CADETS BY CYCLE.

NOTE: DATA FIELD IS PR@^D ^I^H^S HAVE CHANGED OVER THE

YEARS BUT THE DOCUMENTATION

DOES NOT INDICATE ANY CHANGE.

A=PASSED

B=PASSED WITH NON-MEDICAL WAIVER

C=PASSED WITH MEDICAL WAIVER

D=FAILED - RETURN AUTHORIZED

E=FAILED - NO RETURN AUTHORIZED

1=FAILED TO SHOW ORDER

2=INPROCESSING MEDICAL LOSS - TEMPORARY

3=INPROCESSING VOLUNTARY WITHDRAWAL

4=MEDICAL TERMINATION (PERMANENT MEDICAL DISQUALIFIED)

5=VOLUNTARY WITHDRAWAL

6=EMERGENCY WITHDRAWAL

7=BOARD ACTION

8=OTHER (NO SHOW)

9=ERROR (NO COUNTS OR PRINTS)

MCAMPTAB TAB CAMP

1 CHARACTER

INDICATES WHETHER CADET ATTENDED RANGER CAMP OR

NURSING CAMP.

THIS DATA FIELD CONTAINS MANY INVALID CODES AND MAY

HAVE CHANGED OVER THE YEARS BUT THE DOCUMENTATION

DOES NOT INDICATE ANY CHANGE.

N=ATTENDED NURSING CAMP

T=ATTENDED RANGER CAMP/RECEIVED RANGER TAB

MTRNVOL TRAINING VOLUNTEER

1 CHARACTER

TRAINING STATUS OF THE CADET P-AIRBORNE ENROLLED/PASSED

X=AIRBORNE ENROLLED NOT COMPLETED/FAILED

A=AIR ASSAULT ENROLLED/PASSED

Y=AIR ASSAULT ENROLLED NOT COMPLETED/FAILED

N=NORTHERN WARFARE TRAINING CENTER (NWTC)

ENROLLED/PASSED

Z=NWTC ENROLLED NOT COMPLETED/FAILED

W=CFTOP ENROLLED NOT COMPLETED/FAILED

B-CADET ENROLLED IN AND PASSED AIRBORNE AND AIR ASSAULT BLANK-NO AIRBORNE, AIR ASSAULT, NWTC OR CFTOP TRAINING

MCTLT CADET TROOP LEADERSHIP TRAINING PARTICIPATE

1 CHARACTER

CODE INDICATING TYPE OF CADET TROOP LEADERSHIP TRAINING

(CTLT) IN WHICH THE CADET PARTICIPATED

G=NATIONAL GUARD

A=ACTIVE ARMY

V=RESERVE

MSMP SIMULTANEOUS MEMBERSHIP PROGRAM, ASSIGNMENT

1 CHARACTER

TYPE OF SIMULTANEOUS MEMBERSHIP PROGRAM (SMP) IN WHICH

THE CADET IS ENROLLED

V=RESERVE

G=NATIONAL GUARD

W=CADET WAS ENROLLED IN SMP AND THEN WITHDREW

MGBRST GUARANTEED BRANCH STATUS

1 CHARACTER

G-CADET HAS BEEN GUARANTEED A BRANCH

MGRADYY YEAR EXPECTED TO GRADUATE

2 CHARACTERS

LAST TWO DIGITS OF YEAR IN WHICH CADET WILL COMPLETE

ALL REQUIREMENTS FOR A BACCALAUREATE DEGREE

MGRADMM MONTH EXPECTED TO GRADUATE

2 CHARACTERS

MONTH (01-12) IN WHICH CADET WILL COMPLETE ALL

### REQUIREMENTS FOR A BACCALAUREATE DEGREE

MACADMAJ ACADEMIC MAJOR CODE

3 CHARACTERS

THE THREE POSITION ALPHABETIC CODE WHICH BEST DESCRIBES THE CADET'S ACADEMIC MAJOR. IF CADET HAS NO MAJOR "RAX" IS CODED. THE ACADEMIC MAJOR CODES CAN BE FOUND BY USING THE SAS FORMAT SCEAS IN THE SAS FORMAT LIBRARY.

MMAJCHNG MILITARY SCIENCE ACADEMIC MAJOR CHANGE

1 CHARACTER

THE MILITARY SCIENCE CLASS IN WHICH THE CADET CHANGED ACADEMIC MAJOR

2=MS II

3=MS III

4=MS IV

O=PRESENT IN FY85 DATA WITH NO DOCUMENTATION TO

BLANK=CADET PURSUED THE SAME ACADEMIC MAJOR THROUGHOUT OR IF CADET CHANGED MAJOR WHILE IN MS I OR IN COMPLETION STATUS

MGPAACUR GRADE POINT AVERAGE, ACADEMIC CURRENT

2 CHARACTERS

THE CURRENT ACADEMIC GRADE POINT AVERAGE INCLUDING ROTC GRADE FOR THE SCHOOL TERM THAT JUST ENDED

NOTE: FY82 THRU FY85 SCORES WERE MULTIPLIED BY 10 TO COINCIDE WITH FY86 THRU FY89 SCORES.

MGPARCUR GRADE POINT AVERAGE, ROTC CURRENT

2 CHARACTERS

THE CURRENT ROTC GRADE POINT AVERAGE FOR THE SCHOOL

TERM THAT JUST ENDED

NOTE: FY82 THRU FY85 SCORES WERE MULTIPLIED BY 10 TO COINCIDE WITH FY86 THRU FY89 SCORES.

MGRFDCTL GUARANTEED RESERVE FORCE DUTY CONTROL NUMBER

6 CHARACTERS

THE GRFD CONTROL NUMBER ISSUED TO THE CADET IF HE/SHE HAD A GUARANTEED RESERVE FORCES DUTY CONTRACT. A "W" IN THE 3RD POSITION OF THIS FIELD INDICATES THAT THE CADET SIGNED FOR GRFD AND LATER WITHDREW

MDASGCOP DASG CO-OP

2 CHARACTERS

INDICATES WHETHER OR NOT A CADET IS A PARTICIPANT OF THE DEPARTMENT OF THE ARMY SCIENTIFIC AND ENGINEERING RESERVE ROTC CO-OP PROGRAM.

NOTE: THE VARIABLE IS NOT PRESENT PRIOR TO FY85 AND CONTAINS ONLY BLANKS IN FY85 DATA.

53=PARTICIPANT OF DASE ROTC CO-OP PROGRAM

SCORE, GENERAL SCREENING TEST, ARMY STANDARD MSGSTAS

3 CHARACTERS

GENERAL SCREENING TEST (GST) ARMY STANDARD SCORE

AVAILABLE.

GST ARMY STANDARD SCORES RANGE FROM 42 TO 163

NOTE: DATA FIELD IS PRESENT ONLY IN FY82 THRU FY85

DATA

MNACSTAT NATIONAL AGENCY CHECK

1 CHARACTER

INDICATES THE STATUS OF THE NATIONAL AGENCY CHECK

S=NAC HAS BEEN INITIATED C=NAC HAS BEEN COMPLETED

N=NOT REQUIRED

MNACYY YEAR OF NATIONAL AGENCY CHECK

2 CHARACTERS

THE LAST TWO DIGITS OF THE YEAR IN WHICH THE NATIONAL

AGENCY CHECK WAS COMPLETED

MNACMM MONTH OF NATIONAL AGENCY CHECK

2 CHARACTERS

THE MONTH (01-12) IN WHICH THE NATIONAL AGENCY WAS

COMPLETED

MNACDD DAY OF NATIONAL AGENCY CHECK

2 CHARACTERS

THE DAY (01-31) IN WHICH THE NATIONAL AGENCY CHECK WAS

COMPLETED

MBISTAT BACKGROUND INVESTIGATION

1 CHARACTER

CODE TO INDICATE THE STATUS OF THE BACKGROUND

INVESTIGATION
S=INITIATED
N=NOT REQUIRED
C=COMPLETED

MSBISTAT SPECIAL BACKGROUND INVESTIGATION

1 CHARACTER

CODE TO INDICATE THE STATUS OF THE SPECIAL BACKGROUND

INVESTIGATION
S=INITIATED
N=NOT REQUIRED
C=COMPLETED

MTRF SCHOOL CODE HOST TRANSFER

1 CHARACTER

THIS DATA FIELD IS NOT DOCUMENTED

VALUES: C, T, BLANK

MLANGPL LANGUAGE PERFORMANCE LEVEL

1 CHARACTER

CODE TO DESCRIBE THE CADET'S PERFORMANCE LEVEL IN

NON-ENGLISH LANGUAGE

0=NONE.

1=ELEMENTARY. HAS SUFFICIENT COMPREHENSION TO MEET

SURVIVAL NEEDS.

2=LIMITED KNOWLEDGE. CAN MEET ROUTINE SOCIAL DEMANDS AND LIMITED JOB REQUIREMENTS.

3-MINIMAL PROFESSIONAL. IS ABLE TO UNDERSTAND ESSENTIALS OF ALL SPEECH IN STANDARD DIALECT.

4-FULL PROFESSIONAL. IS ABLE TO UNDERSTAND ALL FORMS AND STYLES PERTINENT TO PROFESSIONAL NEEDS.

5=NATIVE SPEAKING.

MLANGID LANGUAGE IDENTITY

2 CHARACTERS

CODE TO IDENTIFY WHICH LANGUAGE THE LEVEL OF

PERFORMANCE REFERS TO

AZ=ARABIC

CZ=CHINESE

DU=DUTCH

**GM=GERMAN** 

FR=FRENCH

JT=ITALIAN

JA=JAPANESE

KP=KOREAN

RU=RUSSIAN

SR=SPANISH-CASTILIAN

SS=SPANISH-CREOLE

TU=TURKISH

**HU=HUNGARIAN** 

JN=INDONESIAN

YL-LATIN

NR=NORWEGIAN

**PY=PORTUGUESE** 

**ZZ=OTHER OR UNSPECIFIED** 

FY86 THRU FY89 CODES:

GR=GREEK MODERN

MFLANGR FOREIGN LANGUAGE REQUIREMENT

1 CHARACTER

C=SCHOLARSHIP CADET HAS RECEIVED OR IS TAKING ONE SEMESTER/QUARTER CREDIT REQUIRED AS SPECIFIED IN TRADOC REG 145-16

W=LANGUAGE REQUIREMENT WAIVED

FY86 THRU FY89 CODES:

E=ENROLLED IN LANGUAGE CLASS

MSACTIOT SCORE, AMERICAN COLLEGE TEST, TOTAL

3 CHARACTERS

SUM OF SCORES FROM ACT MATH, ENGLISH, NATURAL SCIENCES, AND SOCIAL STUDIES. ACT TOTAL SCORES RANGE FROM 4 TO 144. NOT A MANDATORY FIELD UNLESS SCHOLARSHIP CADET.

NOTE: DATA FIELD IS PRESENT ONLY IN FY82 THRU FY87

DATA. DATA FIELD MSACT CONTAINS SCORES FOR FY88 THRU

FY89.

MACTENG ACT ENGLISH SCORE

2 CHARACTERS

THE CADET'S SCORE ON THE ENGLISH PART OF THE AMERICAN COLLEGE TEST.

NOTE: DATA FIELD IS PRESENT ONLY IN FY82 DATA.

MACTMATH ACT MATH SCORE

2 CHARACTERS

THE CADET'S SCORE ON THE MATH PART OF THE AMERICAN

COLLEGE TEST.

NOTE: DATA FIELD IS ONLY PRESENT FOR FY82 DATA.

MSSATTOT SCORE, SCHOLASTIC APTITUDE TEST, TOTAL

4 CHARACTERS

SUM OF SAT MATH AND VERBAL SCORES. NOT A MANDATORY

FIELD UNLESS SCHOLARSHIP CADET.

MSATVERB SAT VERBAL SCORE

3 CHARACTERS

THE CADET'S SCORE ON THE VERBAL PART OF THE SCHOLASTIC

APTITUDE TEST.

NOTE: DATA FIELD IS PRESENT ONLY IN FY82 DATA.

MSATMATH SAT MATH SCORE

3 CHARACTERS

THE CADET'S SCORE ON THE MATH PART OF THE SCHOLASTIC

APTITUDE TEST.

NOTE: DATA FIELD IS PRESENT ONLY IN FY82 DATA.

MMS3TEST MILITARY SCIENCE III SCREENING TEST

1 CHARACTER

CODE FOR THE TEST USED FOR ENTRANCE INTO MS III.

CADETS WITH 3 AND 4 YEAR SCHOLARSHIPS WILL HAVE A

BLANK FOR THIS FIELD

S=SAT

A=ACT

C=CEB

G=GST

B-PRESENT IN DATA BUT NOT DOCUMENTED

R=PRESENT IN DATA BUT NOT DOCUMENTED

O=PRESENT IN DATA BUT NOT DOCUMENTED

1=PRESENT IN DATA BUT NOT DOCUMENTED

7=PRESENT IN DATA BUT NOT DOCUMENTED

8=PRESENT IN DATA BUT NOT DOCUMENTED

NOTE: DATA FIELD IS PRESENT ONLY IN FY82 THRU FY85

DATA.

MSCEBS2 SCORE, CADET EVALUATION BATTERY SUBTEST-2

3 CHARACTERS

THE ARMY STANDARD SCORE ON SUBTEST-2 (TECHNICAL

MANAGERIAL LEADERSHIP: COGNITIVE) OF THE CADET

EVALUATION BATTERY (CEB).

NOTE: DATA FIELD IS PRESENT ONLY IN FY82 THRU FY85

DATA.

MEBTTFRM TEST FORM, CADET EVALUATION BATTERY TEST

1 CHARACTER

3=STUDENT WAS TESTED ON FORM 3 4=STUDENT WAS TESTED ON FORM 4 D=PRESENT IN DATA BU" NOT DOCUMENTED

R=PRESENT IN DATA BUT NOT DOCUMENTED

T-PRESENT IN DATA BUT NOT DOCUMENTED

1-PRESENT IN DATA BUT NOT DOCUMENTED

2=PRESENT IN DATA BUT NOT DOCUMENTED

### MWAIVER WAIVERS, ENTRANCE INTO ROTC

1 CHARACTER

CODE TO IDENTIFY THE WAIVER GRANTED THE CADET

C=CIVIL CONVICTION

M-MEDICAL

S=MS III SCREEN SCORE

R=REENLISTMENT CODE

P=DEPENDENCY

B-AGE AND CIVIL CONVICTION

H=AGE AND MEDICAL

T=AGE AND MS III SCREENING SCORE

E=AGE AND RE CODE

D=CIVIL CONVICTION AND MEDICAL

W=CIVIL CONVICTION AND MS III SCREENING SCORE

V=CIVIL CONVICTION AND RE CODE

F=MEDICAL AND MS III SCREENING SCORE

L=MEDICAL AND RE CODE

G=AGE AND DEPENDENCY

U=CIVIL CONVICTION AND DEPENDENCY

N=MEDICAL AND DEPENDENCY

K=MS III SCREENING SCORE AND DEPENDENCY

J=RE CODE AND DEPENDENCY

X=MS III SCREENING AND RE CODE

3=MORE THAN TWO WAIVERS REQUIRED

4=OTHER

5=PRESENT IN DATA BUT NOT DOCUMENTED

6=PRESENT IN DATA BUT NOT DOCUMENTED

7=PRESENT IN DATA BUT NOT DOCUMENTED

### MDMSTUD DISTINGUISHED MILITARY STUDENT

1 CHARACTER

S=CADET IS A DMS

BLANK=CADET IS NOT A DMS

### MDMGRAD DISTINGUISHED MILITARY GRADUATE

1 CHARACTER

FOR CADETS BEFORE COMMISSIONING:

P=CADET ENROLLED AS A CONTRACT CADET

FOR CADETS WHO ARE COMMISSIONED, THIS FIELD INDICATES DISTINGUISHED MILITARY GRADUATE RECIPIENTS.

G=GRADUATING CADET IS A DMG

BLANK=GRADUATING CADET IS NOT A DMG

### MCOMAWRD COMMISSION AWARDED CADET

1 CHARACTER

R=REGULAR ARMY

V-UNITED STATES ARMY RESERVE

F=AIR FORCE

N=NAVY

M=MARINE CORPS

O=NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION

S=COMMISSIONING OF COMPLETION STUDENTS PROGRAM (CCSP)

Z=PRESENT IN FY85 DATA AND FY82 DATA BUT NOT DOCUMENTED C=PRESENT IN FY85 DATA AND FY82 DATA BUT NOT DOCUMENTED

U=PRESENT IN FY85 DATA AND FY82 DATA BUT NOT DOCUMENTED

W=TEMPORARY CODE FOR INITIAL DUTY TOUR NOT YET ASSIGNED

### MCOMMYY YEAR COMMISSIONED

2 CHARACTERS

EXPECTED COMMISSION YEAR (YY) WHEN THE CADET ENROLLS.

AFTER COMMISSIONING, THE DATE THE CADET WAS

COMMISSIONED

### MCOMMMM MONTH COMMISSIONED

2 CHARACTERS

EXPECTED COMMISSION MONTH (MM) WHEN THE CADET ENROLLS.

AFTER COMMISSIONING, THE DATE THE CADET WAS

COMMISSIONED

### MINITOT INITIAL DUTY TOUR

1 CHARACTER

A=ACTIVE DUTY

V=RESERVE FORCES DUTY (USAR)

G=RESERVE FORCE DUTY (NG)

D=DELAY FOR EDUCATIONAL PURPOSES

C=EARLY COMMISSIONING (USAR)

E=EARLY COMMISSIONING (NG)

Z=EARLY COMMISSIONING (IRR)-CODE 'S' IN FY82 THRU FY85

U=CCSP (USAR) N=CCSP (NG)

I=CCSP (IRR)

F=PRESENT IN FY82 DATA BUT NOT DOCUMENTED

R=PRESENT IN FY82 DATA BUT NOT DOCUMENTED

FY88 THRU FY89 CODES:

S=CONTROL GROUP (OADO) OFFICE DUTY OBLIGATOR

### MBABR BASIC BRANCH

2 CHARACTERS

FOR CADETS WHO HAVE NOT BEEN COMMISSIONED, BUT HAVE A GUARANTEED BRANCH, THIS IS THE TWO POSITION ALPHA BRANCH CODE. AFTER COMMISSIONING, THIS IS THE TWO POSITION ALPHA CODE WHICH SPECIFIES THE BRANCH ASSIGNED

AS SHOWN ON THE LETTER OF APPOINTMENT. IT IS BLANK IF

BRANCH UNASSIGNED.

GM=GENERAL MILITARY SCIENCE

AD=AIR DEFENSE ARTILLERY

AR=ARMOR

AV=AVIATION

EN=CORPS OF ENGINEERS

FA=FIELD ARTILLERY
IN=INFANTRY
CM=CHEMICAL CORPS
MI=MILITARY INTELLIGENCE
MP=MILITARY POLICE CORPS
SC=SIGNAL CORPS
AG=ADJUTANT GENERAL'S CORPS
FI=FINANCE CORPS
OD=ORDNANCE CORPS
QM=QUARTERMASTER CORPS
TC=TRANSPORTATION CORPS
SP=ARMY MEDICAL SPECIALIST CORPS
AN=ARMY NURSE CORPS
MS=MEDICAL SERVICE CORPS

MCSBJSMP CADET STATUS BEFORE JOINING SIMULTANEOUS MEMBERSHIP PROGRAM

1 CHARACTER

. .

E=CADET WAS ALREADY ENROLLED IN ROTC BEFORE JOINING THE SMP PROGRAM

G=CADET WAS IN A NATIONAL GUARD UNIT BEFORE JOINING THE ROTC SMP PROGRAM

V-CADET WAS IN A US ARMY RESERVE UNIT BEFORE JOINING THE

ROTC SMP PROGRAM

Z=CODE 'E' PRESENT IN FY85 DATA BUT NOT DOCUMENTED

MUICSMP UNIT IDENTIFICATION CODE, SIMULTANEOUS MEMBERSHIP PROGRAM

6 CHARACTERS

THE UNIT IDENTIFICATION CODE OF THE NATIONAL GUARD OR US ARMY RESERVE UNIT THE CADET IS ASSIGNED TO NOTE: DATA FIELD IS PRESENT ONLY IN FY82 THRU FY85

MCREDMS1 CREDIT HOURS ENROLLED, SCHOOL YEAR, MS I
2 CHARACTERS
THE CREDIT HOURS COMPLETED FOR MILITARY SCIENCE CLASS I

MCREDMS2 CREDIT HOURS ENROLLED, SCHOOL YEAR, MS II
2 CHARACTERS
THE CREDIT HOURS COMPLETED FOR MILITARY SCIENCE CLASS
II

MCREDMS3 CREDIT HOURS ENROLLED, SCHOOL YEAR, MS III
2 CHARACTERS
THE CREDIT HOURS COMPLETED FOR MILITARY SCIENCE CLASS
III

MCREDMS4 CREDIT HOURS ENROLLED, SCHOOL YEAR, MS IV
2 CHARACTERS
THE CREDIT HOURS COMPLETED FOR MILITARY SCIENCE CLASS
IV

MGPAAMS1 GRADE POINT AVERAGE ACADEMIC CUMULATIVE 2 CHARACTERS

THE CUMULATIVE ACADEMIC AVERAGE FOR THE SCHOOL YEAR FOR A CADET IN MILITARY SCIENCE CLASS I SCORE WAS MULTIPLIED BY 10 IN FY85 THRU FY85 DATA TO COINCIDE WITH SCORES IN LATER YEARS.

MGPAAMS2 GRADE POINT AVERAGE ACADEMIC CUMULATIVE
2 CHARACTERS
THE CUMULATIVE ACADEMIC AVERAGE FOR THE SCHOOL YEAR
FOR A CADET IN MILITARY SCIENCE CLASS II
SCORE WAS MULTIPLIED BY 10 IN FY85 THRU FY. 5 DATA TO
COINCIDE WITH SCORES IN LATER YEARS.

MGPAAMS3 GRADE POINT AVERAGE ACADEMIC CUMULATIVE
2 CHARACTERS
THE CUMULATIVE ACADEMIC AVERAGE FOR THE SCHOOL YEAR
FOR A CADET IN MILITARY SCIENCE CLASS III
SCORE WAS MULTIPLIED BY 10 IN FY85 THRU FY85 DATA TO
COINCIDE WITH SCORES IN LATER YEARS.

MGPAAMS4 GRADE POINT AVERAGE ACADEMIC CUMULATIVE
2 CHARACTERS
THE CUMULATIVE ACADEMIC AVERAGE FOR THE SCHOOL YEAR
FOR A CADET IN MILITARY SCIENCE CLASS IV
SCORE WAS MULTIPLIED BY 10 IN FY85 THRU FY85 DATA TO
COINCIDE WITH SCORES IN LATER YEARS.

MGPARMS1 GRADE POINT AVERAGE, ROTC CUMULATIVE
2 CHARACTERS
THE CUMULATIVE ROTC GRADE POINT AVERAGE FOR MILITARY
SCIENCE CLASS I SCORE WAS MULTIPLIED BY 10 IN FY85
THRU FY85 DATA TO COINCIDE WITH SCORES IN LATER YEARS.

MGPARMS2 GRADE POINT AVERAGE, ROTC CUMULATIVE
2 CHARACTERS
THE CUMULATIVE ROTC GRADE POINT AVERAGE FOR MILITARY
SCIENCE CLASS II SCORE WAS MULTIPLIED BY 10 IN FY85
THRU FY85 DATA TO COINCID) WITH SCORES IN LATER YEARS.

MGPARMS3 GRADE POINT AVERAGE, ROTC CUMULATIVE
2 CHARACTERS
THE CUMULATIVE ROTC GRADE POINT AVERAGE FOR MILITARY
SCIENCE CLASS III SCORE WAS MULTIPLIED BY 10 IN FY85
THRU FY85 DATA TO CLINCIDE WITH SCORES IN LATER YEARS.

MGPARMS4 GRADE POINT AVERAGE, ROTC CUMULATIVE
2 CHARACTERS
THE CUMULATIVE ROTC GRADE POINT AVERAGE FOR MILITARY
SCIENCE CLASS IV SCORE WAS MULTIPLIED BY 10 IN FY85
THRU FY85 DATA TO COINCIDE WITH SCORES IN LATER YEARS.

MZIPHS ZIP CODE, HIGH SCHOOL
5 CHARACTERS
THE FIVE DIGIT ZIP CODE FOR THE ADDRESS OF THE HIGH
SCHOOL THAT THE CADET ATTENDED

MZIPHOME ZIP CODE, HOME RECORD

5 CHARACTERS

THE FIVE DIGIT ZIP CODE FOR THE ADDRESS OF THE CADET'S

HOME OF RECORD

MOLDSCLR OLD SCHOLARSHIP TYPE

1 CHARACTER

THIS DATA FIELD IS NOT DOCUMENTED

**VALUES:** 0,2,3,4

MCHGCODE CHANGE CODE

1 CHARACTER

THIS DATA FIELD IS NOT DOCUMENTED BUT IT PROBABLY IS A

CODE INDICATING THE TYPE OF TRANSACTION BEING APPLIED

TO THE CADET RECORD.

VALUES: A, C

MCHGYY YEAR OF CHANGE

2 CHARACTERS

THIS DATA FIELD IS NOT DOCUMENTED BUT IT PROBABLY IS

THE LAST TWO DIGITS OF THE YEAR IN WHICH A CHANGE WAS

MADE TO THE CADET'S RECORD

MONTH OF CHANGE MCHGMM

2 CHARACTERS

THIS DATA FIELD IS NOT DOCUMENTED BUT IT PROBABLY IS

THE MONTH IN WHICH A CHANGE WAS MADE TO THE CADET'S

RECORD

MCHGDD DAY OF CHANGE

2 CHARACTERS

THIS DATA FIELD IS NOT DOCUMENTED BUT IT PROBABLY IS

THE DAY IN WHICH A CHANGE WAS MADE TO THE CADET'S

RECORD

MCONTRYY YEAR CADET SIGNED CONTRACT

2 CHARACTERS

THE LAST TWO DIGITS OF THE YEAR (YY) THAT THE CADET

SIGNED THE ROTC STUDENT CONTRACT

NOTE: DATA FIELD CONTAINS INVALID DATA IN FY88 AND WAS

SET TO MISSING VALUES

MCONTRMM MONTH CADET SIGNED CONTRACT

2 CHARACTERS

THE MONTH (MM) THAT THE CADET SIGNED THE ROTC STUDENT

CONTRACT

MCHGTIME TIME OF CHANGE

4 CHARACTERS

THIS DATA FIELD IS NOT DOCUMENTED BUT IT PROBABLY IS THE CLOCK TIME AT WHICH A CHANGE WAS MADE TO A CADET'S

RECORD

OURDB FLAG MOLRDB

1 CHARACTER

THIS CODE INDICATES WHETHER AN OFFICER LONGITUDINAL RESEARCH DATA BASE(OLRDB) CORE DATA SET RECORD IS PRESENT FOR THIS

CADET

Y=AN OLRDB CORE RECORD IS PRESENT FOR THIS CADET N=NO OLRDB CORE RECORD IS PRESENT FOR THIS CADET

MYEAR YEAR OF COMMISSION DATA 2 CHARACTERS NUMERIC

LAST TWO DIGITS OFTHE YEAR THAT THE ROTC COMMISSION

DATA WAS REPORTED

MACCNURS ACCREDITATION PROGRAM AN INSTITUTE FOR NURSING 1 CHARACTER

THIS FIELD INDICATES WHETHER OR NOT CADET IS ENROLLED OR WILL BE ENROLLED IN AN ACCREDITED BACCALAUREATE OR HIGHER NURSING DEGREE RPOGRAM ACCEPTED BY CADET COMMAND AS A SOURCE FOR AMRY NURSE CORPS OFFICER APPOINTMENTS.

NOTE: DATA FIELD IS PRESENT ONLY IN FY87 THRU FY89 VALUES=1-6 NO DOCUMENTATION FOR CODES

MBATFORM OFFICER SELECTION BATTERY FORM NUMBER

1 CHARACTER

TEST FORM THAT CADET WAS TESTED ON.

NOTE: DATA FIELD PRESENT ONLY IN FY87 THRU FY89

3=CADET WAS TESTED ON FORM 3

4=CADET WAS TESTED ON FORM 4

MROTCREF SOURCE OF ROTC REFERRAL

1 CHARACTER

THIS FIELD INDICATES THE ORIGINAL SOURCE OF ARMY ROTC PROGRAM INFORMATION RECEIVED BY THE STUDENT. NOTE: DATA FIELD PRESENT ONLY IN FY87 THRU FY89

A=MAGAZINE ADVERT

B=BROCHURE

C=SCHOOL

D=NEWSPAPER

E=ROTC CADRE MEMBER

F=FRIEND

G=GOLDMINERS

H=RADIO/TV

I=POSTER

J=PARENTS

K=LETTER

L=OTHER MIL SOURCE

M=NATL SOC PROF ENG

N=GOLD BAR RECRUITER

P=USAREC RECRUITER

MBRIGID ROTC REGION BRIGADE IDENTIFICATION

1 CHARACTER

THIS DATA FIELD IS NOT DOCUMENTED

NOTE: DATA FIELD PRESENT ONLY IN FY86 THRU FY89

VALUES=0-6

MENLYY YEAR OF ENLISTMENT

2 CHARACTERS

YEAR IN WHICH PMS AUTHENTICATES THE DD4 SERIES (DD FORM 4/1 - 4/4), OR IF CADET IS AN SMP PARTICIPANT, THE DATE OF ENLISTMENT AS VERIFIED BY THE PMS.

NOTE: DATA FIELD IS PRESENT ONLY IN FY86 THRU FY89 DATA

MENLMM MONTH OF ENLISTMENT

2 CHARACTERS

MONTH IN WHICH PMS AUTHENTICATES THE DD4 SERIES (DD FORM 4/1 - 4/4), OR IF CADET IS AN SMP PARTICIPANT, THE DATE OF ENLISTMENT AS VERIFIED BY THE PMS.

NOTE: DATA FIELD IS PRESENT ONLY IN FY86 THRU FY89 DATA NOTE: DATA FIELD IS PRESENT ONLY IN FY86 THRU FY89 DATA

MSACT SCORE, AMERICAN COLLEGE TEST FY88-FY89

3 CHARACTERS

THIS DATA FIELD WAS CREATEED FOR FY88 THRU FY89
DATA BECAUSE THE SCORING TECHNIQUE CHANGED FROM PRIOR
YEARS. MSACTTOT IS THE DATA FIELD FOR THE AMERICAN
COLLEGE TEST FOR PRIOR YEARS. SCORES RANGE FROM 0 TO 36.

MWAIVPND WAIVERS, APPENDING APPROVAL

1 CHARACTER

CODE TO IDENTIFY THE WAIVER PENDING APPROVAL

NOTE: DATA FIELD IS PRESENT ONLY IN FY86 THRU FY89 DATA

A=AGE

C=CIVIL CONVICTION

M=MEDICAL

S=MS III SCREEN SCORE

R=REENLISTMENT CODE

P=DEPENDENCY

B=AGE AND CIVIL CONVICTION

H=AGE AND MEDICAL

T=AGE AND MS III SCREENING SCORE

E=AGE AND RE CODE

D=CIVIL CONVICTION AND MEDICAL

W=CIVIL CONVICTION AND MS III SCREENING SCORE

V=CIVIL CONVICTION AND RE CODE

F=MEDICAL AND MS III SCREENING SCORE

L=MEDICAL AND RE CODE

G=AGE AND DEPENDENCY

U=CIVIL CONVICTION AND DEPENDENCY

N=MEDICAL AND DEPENDENCY

K=MS III SCREENING SCORE AND DEPENDENCY

J=RE CODE AND DEPENDENCY

X=MS III SCREENING AND RE CODE

3=MORE THAN TWO WAIVERS REQUIRED

4=OTHER

5=PRESENT IN DATA BUT NOT DOCUMENTED

6=PRESENT IN DATA BUT NOT DOCUMENTED

7=PRESENT IN DATA BUT NOT DOCUMENTED

MTRMAUTH DISENROLL AND TERMINATION AUTHORITY NUMBER

6 CHARACTERS

TERMINATION AUTHORITY NUMBER ASSIGNED BY CADET COMMAND.

NOTE: DATA FIELD IS PRESENT ONLY IN FY86 THRU FY89.

# ROTC Camp Data Set SAS Proc Contents

//EPXCON JOB (WTFF, 748, B), RAMSEY, REGION=1000K /\*UNNUMBERED 2) /\*ROUTE XEQ TAPE 3) 4) /\*MESSAGE 075999 5) /\*ACCESS WRZ1KFD 6) //\* SAS.CONTENTS ON FILE20 7) //PROCLIB DD DSN=ZABCRUN.PROCLIB, DISP=SHR //STEP1 EXEC SAS 8) 9) //IN DD DSN=WRZ1KFD.CAMP8289.SAS,UNIT=TAPE, VOL=SER=075999, 10) // DISP=(OLD, KEEP) 11) //SYSIN DD \* 12) PROC CONTENTS DATA=IN.CAMP; 13) TITLE 'ROTC CAMP DATA SET';

A SAS Proc Contents is run on the OLRDB ROTC Camp Data Set. The Proc Contents gives a list of the data variables on the Camp Data Set and includes the SAS variable lengths and label identifiers.

# CONTENTS PROCEDURE CONTENTS OF SAS MEMBER IN.CAMP

TAPE FORMAT DATASET NUMBER OF VARIABLES: 139

ACADEMIC MAJOR (COLLEGE EDUCATION)
DAY OF ALTERNATE DATE AT ADV CAMP
MONTH OF ALTERNATE DATE AT ADV CAMP
YEAR OF ALTERNATE DATE AT ADV CAMP
INSTITUTION REGION AREA CODE
INSTITUTION REGION AREA CODE
CABET STATUS
CADET STATUS
CADET TROOP LEADSHP TRAIN NOMINEE
CONFESSION
CADET TROOP LEADSHP TRAIN NOMINEE
ADVANCED CAMP CYCLE DESIRED
DAY OF DATE OF BIRTH
MONTH OF DATE OF BIRTH
DROP STATUS DATE WANTH
DROP STATUS DATE OF BIRTH
DROP STATUS DATE WANTH
DROP PERFORMANCE DECISIVENESS
JOB PERFORMANCE DECISIVENESS
JOB PERFORMANCE DAIL NOOMINGATION SKILL
JOB PERFORMANCE PROBLEM ANALYSIS
JOB ----ALPHABETIC LIST OF VARIABLES AND ATTRIBUTES-----Format Acadcls35. Ceas29. BASCAMP16. CMPSTAT36. REGIONB. COMPRES20. CTLT12. ERLA7. ETHOP17. CEIN29 8040V 444434433447 88847548000 8033357 POSITION NUMBER OF OBSERVATIONS! (UNKNOWN)
MEMITYPE! DATA LENGTH YARIABLE CACADCLS CACADCLS CALTDADD CALTDAND CARTTDAM CCADSTAT CCCADSTAT CCCASSTAT CCC CINSTX CJPDELO CJPDFOLL CJPDINFL CCLPPTCAM CCLPPTCAM CCLPPTCAM CCLPPTCAM CCLNTO CCNTO CC CJPDJUDO CJPDMSSN CJPDDRAL CJPDPLAN CJPDPRES CJPDPROB

ALC AND ACCOUNTS	R S STEE SHOWN TO SERVE STEELS	COD BURGING	<b>X 0 0</b>	ROTC REGION RESPONSIBILITY RELIGIOUS PREFERENCE RIFLE MARKSMANSHIP INITIAL FIRE RIFLE MARKSMANSHIP QUALIFICATION RIFLE MARKSMANSHIP QUALIFICATION LEVEL RIFLE MARKSMANSHIP REFIRE CADET ROSTER NUMBER SCHOOL CODE CATEGORY SCHOLARSHIP TYPE
INFORMAT				
FORMAT GONGGO13. GONGGO13.	MSCHAIV18. MPCLASS24. MSCLASS9. FLAG3. POMTYPE19.	00000000000000000000000000000000000000	RACE23. RACE23. GECCOMBS. GONOGO13. GONOGO13. GONOGO13. REGIONS.	RELIGINIO. RMQ14. RMQLEVL14. SCHICAT16. SCHOLAR18.
POSITION 2090 2000 2250 2251 2317 2317	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			2
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(CADRE/ID CODE)
                                                         MEMBERSHIP PROGRAM (SMP)
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                                                                                   SPECIAL MEDICAL
PT CYCLE AVERAGE SEX
TACTICAL APPL EXER SCORE 0-5
TACTICAL APPL EXER SCORE 0-5
TACTICAL APPL EXER TOTAL RAM SC
TACTICAL APPL EXER TOTAL RAM SC
TACTICAL APPL EXER TOTAL RAM SC
TAX-ADMINISTRATIVE CONTROL
TAX-ATTITUDE MOTIVATION
TAX-ATTITUDE MOTIVATION
TAX-ATTITUDE MOTIVATION
TAX-DECISIVENESS
TAX-TOLLOWALION
TAX-TOLLOWATION
TAX-ORAL COMMUNICATION SKILL
TAX-ORAL PRESENTATION SKILL
TAX-PROBLEM ANALYSIS
TAX-PHYSICAL STAMINA
SUPV.COMPLISHINA
TAX-PHYSICAL STAMINA
SUPV.COMPLICAL COMPETENCE
TAX-HKITTEN COMMUNICATION SKILL
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       WAIVER GRANTED
YEAR OF ADVANCED CAMP DATA
25-METER SHIM
MATCH CODE
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SMP30.
SPECMEDSS.
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TOBECOM21.
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NN-OBNNAKKNAAOO-ANAN-O-BN
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```

# ROTC Commission Data Set SAS Proc Contents

```
1) //EPXCON JOB (WTFF, 748, B), RAMSEY, REGION=1000K
   /*UNNUMBERED
2)
   /*ROUTE XEQ TAPE
3)
   /*MESSAGE 034323
4)
   /*ACCESS WRZ1KFD
5)
   //* SAS.CONTENTS ON FILE20
6)
   //PROCLIB DD DSN=ZABCRUN.PROCLIB, DISP=SHR
7)
   //STEP1 EXEC SAS
8)
9) //IN DD DSN=WRZ1KFD.COMM8289.SAS,UNIT=TAPE,VOL=SER=034323,
10) // DISP=(OLD,KEEP)
11) //SYSIN DD *
12) PROC CONTENTS DATA=IN.COMM;
13) TITLE 'ROTC COMMISSION DATA SET';
```

A SAS Proc Contents is run on the OLRDB ROTC Commission Data Set. The Proc Contents gives a list of the data variables on the Commission Data Set and includes the SAS variable lengths and label identifiers.

DATASET	
FORMAT	132
TAPE	OF VARIABLES
	NUMBER

		HHHH M
•	_	<b>~~~~</b>
NURSING RM NO. NAL AL SENCE	10 X	AT TE NO TE
ROLLED DE TITUTE FOR NURSIN BATTERY FORM NO.	RESSIO	TAINOUL YARANGE BALLE CENTRAL LA CARON
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#### APPENDIX C

#### AIMS DATA SET

# Data Set Information

#### SAS AIMS Data Set:

DSN = WRZ1KFD.SAS.AIMS8589.SAS.SCRAMBLD SAS NAME = AIMS TAPE VOLUME = 098578 RECORD CHARACTERISTICS = RECFM=U, BLKSIZE=32760 (SAS std)

#### AIMS Data Elements

MATCHCOD	MATCH CODE - ENCRYPTED SOCIAL SECURITY NUMBER
OACIAVRG	FINAL GRADE AVERAGE OFFICER ADVANCED COURSE #1
OAC1CLAS	CLASS NUMBER OF OFFICER ADVANCED COURSE #1
OAC1CODE	COURSE CODE FOR OFFICER ADVANCED COURSE #1
OACIRANK	MILITARY RANK DURING OFFICER ADVANCED COURSE #1
OACIREP	OFFICER ADVANCED COURSE #1 REPEAT INDICATOR
OAC1SCOR	ARMY STANDARD SCORE OFFICER ADVANCED COURSE #1
OACISITE	SITE CODE OF OFFICER ADVANCED COURSE #1
OACISIZE	NUMBER STUDENTS IN OFFICER ADVANCED COURSE #1 CLASS
OAC1YEAR	CLASS YEAR OF OFFICER ADVANCED COURSE #1
OAC2AVRG	FINAL GRADE AVERAGE OFFICER ADVANCED COURSE #2
OAC2CLAS	CLASS NUMBER OF OFFICER ADVANCED COURSE #2
OAC2CODE	COURSE CODE FOR OFFICER ADVANCED COURSE #2
OAC2RANK	MILITARY RANK DURING OFFICER ADVANCED COURSE #2
OAC2REP	OFFICER ADVANCED COURSE #2 REPEAT INDICATOR
OAC2SCOR	ARMY STANDARD SCORE OFFICER ADVANCED COURSE #2
OAC2SITE	SITE CODE OF OFFICER ADVANCED COURSE #2
OAC2SIZE	CLASS SIZE OF OFFICER ADVANCED COURSE #2
OAC2YEAR	CLASS YEAR OF OFFICER ADVANCED COURSE #2
OBC1AVRG	FINAL GRADE AVERAGE OFFICER BASIC COURSE #1

OBC1CLAS	CLASS NUMBER OF OFFICER BASIC COURSE #1
OBC1CODE	COURSE CODE FOR OFFICER BASIC COURSE #1
OBC1RANK	MILITARY RANK DURING OFFICER BASIC COURSE #1
OBC1REP	OFFICER BASIC COURSE #1 REPEAT INDICATOR
OBC1SCOR	ARMY STANDARD SCORE OFFICER BASIC COURSE #1
OBCISITE	SITE CODE OF OFFICER BASIC COURSE #1
OBCISIZE	CLASS SIZE OF OFFICER BASIC COURSE #1
OBCIYEAR	CLASS YEAR OF OFFICER BASIC COURSE #1
OBC2AVRG	FINAL GRADE AVERAGE OFFICER BASIC COURSE #2
OBC2CLAS	CLASS NUMBER OF OFFICER BASIC COURSE #2
OBC2CODE	COURSE CODE FOR OFFICER BASIC COURSE #2
OBC2RANK	MILITARY RANK DURING OFFICER BASIC COURSE #2
OBC2REP	OFFICER BASIC COURSE #2 REPEAT INDICATOR
OBC2SCOR	ARMY STANDARD SCORE OFFICER BASIC COURSE #2
OBC2SITE	SITE CODE OF OFFICER BASIC COURSE #2
OBC2SIZE	CLASS SIZE OF OFFICER BASIC COURSE #2
OBC2YEAR	CLASS YEAR OF OFFICER BASIC COURSE #2
OCSAVRG	FINAL GRADE AVERAGE OFFICER CANDIDATE SCHOOL COURSE
OCSCLASS	CLASS NUMBER OF OFFICER CANDIDATE SCHOOL COURSE
OCSCODE	COURSE CODE FOR OFFICER CANDIDATE SCHOOL COURSE
OCSRANK	MILITARY RANK DURING OFFICER CANDIDATE SCH COURSE
OCSREP	OFFICER CANDIDATE SCHOOL COURSE REPEAT INDICATOR
OCSSCOR	ARMY STANDARD SCORE OFFICER CANDIDATE SCHOOL
OCSSITE	SITE CODE OF OFFICER CANDIDATE SCHOOL COURSE
OCSSIZE	CLASS SIZE OF OFFICER CANDIDATE SCHOOL COURSE
OCSYEAR	CLASS YEAR OF OFFICER CANDIDATE SCHOOL COURSE
TC1AVRG	FINAL GRADE AVERAGE TECHNICAL COURSE #1

TC1CLASS	CLASS NUMBER OF TECHNICAL COURSE #1
TC1CODE	COURSF CODE FOR TECHNICAL COURSE #1
TC1RANK	MILITARY RANK DURING TECHNICAL COURSE #1
TC1REP	TECHNICAL COURSE #1 REPEAT INDICATOR
TC1SCOR	ARMY STANDARD SCORE TECHNICAL COURSE #1
TC1SITE	SITE CODE OF TECHNICAL COURSE #1
TC1SIZE	CLASS SIZE OF TECHNICAL COURSE #1
TC1YEAR	CLASS YEAR OF TECHNICAL COURSE #1
TC2AVRG	FINAL GRADE AVERAGE TECHNICAL COURSE #2
TC2CLASS	CLASS NUMBER OF TECHNICAL COURSE #2
TC2CODE	COURSE CODE FOR TECHNICAL COURSE #2
TC2RANK	MILITARY RANK DURING TECHNICAL COURSE #2
TC2REP	TECHNICAL COURSE #2 REPEAT INCICATOR
TC2SCOR	ARMY STANDARD SCORE TECHNICAL COURSE #2
TC2SITE	SITE CODE OF TECHNICAL COURSE #2
TC2SIZE	CLASS SIZE OF TECHNICAL COURSE #2
TC2YEAR	CLASS YEAR OF TECHNICAL COURSE #2
TC3AVRG	FINAL GRADE AVERAGE TECHNICAL COURSE #3
TC3CLASS	CLASS NUMBER OF TECHNICAL COURSE #3
TC3CODE	COURSE CODE FOR TECHNICAL COURSE #3
TC3RANK	MILITARY RANK DURING TECHNICAL COURSE #3
TC3REP	TECHNICAL COURSE #3 REPEAT INDICATOR
TC3SCOR	ARMY STANDARD SCORE TECHNICAL COURSE #3
TC3SITE	SITE CODE OF TECHNICAL COURSE #3
TC3SIZE	CLASS SIZE OF TECHNICAL COURSE #3
TC3YEAR	CLASS YEAR OF TECHNICAL COURSE #3
TC4AVRG	FINAL GRADE AVERAGE TECHNICAL COURSE #4
TC4CLASS	CLASS NUMBER OF TECHNICAL COURSE #4

TC4CODE	COURSE CODE FOR TECHNICAL COURSE #4
TC4RANK	MILITARY RANK SURING TECHNICAL COURSE #4
TC4REP	TECHNICAL COURSE #4 REPEAT INDICATOR
TC4SCOR	ARMY STANDARD SCORE TECHNICAL COURSE #4
TC4SITE	SITE CODE OF TECHNICAL COURSE #4
TC4SIZE	CLASS SIZE OF TECHNICAL COURSE #4
TC4YEAR	CLASS YEAR OF TECHNICAL COURSE #4

# Automated Instructional Management System (AIMS) Project Office: Administrative POC for AIMS Data

- a) LTC Larry Phelps Commander
  (804) 878-5088 U.S. Army Training Support Center
  ATTN: ATIC-IMI (LTC Phelps)
  Fort Eustis, VA 23604-5166
- b) Mr. Don Gough (same address and phone number)
- c) Ms. Bonnie Ness Fort Monroe, VA (804) 727-2751
- d) SYSCON HQ, Williamsburg, VA 309 McLaws Circle, Suite K Williamsburg, VA 23185 (804) 253-5700
  - Mr. Joel Zimmerman The main POC for ARI

  - Ms. Cheryl Thomas- Supervisor for all site operators at TRADOC schools (very helpful)

#### SYSCONS' AIMS SITE OPERATORS

#### CONTACT INFORMATION

NOTE: The following 11 AIMS sites provided information in 1987 which was used to create the OLRDB, and in 1989 for the update process.

1) FORT SILL

Michele K. Abell

SYSCON Corporation

Michele K. Abell

SYSCON Corporation

ATSF-SD

Site Systems Manager

(405) 351-6110

Data Systems Office

Bldg. 1655W, Room 117

Lawton (Ft. Sill), OK 73503

2) FORT GORDON
William B. Craig Site Operations Supervisor (404) 791-2714 (404) 791-3183

William B. Craig, Sr. SYSCON Corporation Bldg. 29610, Room 101 Fort Gordon, GA 30905

#### 3) ABERDEEN PROVING GROUNDS

Martha Denton Site Operator (301) 278-2588

Commander USAOC+S ATSL-IM-A (ATTN: Martha Denton) Bldg. 3071, Room 7 Aberdeen Proving Grounds, MD 21005

#### 4) FORT BENNING

Riley C. Hood Site Operations Supervisor (404) 545-4210 (404) 545-3748

Commander U.S. Army Infantry School Bldg. 4, Room 220 Fort Benning, GA 31905-5452 ATTN: Mr. Jack Hood

#### 5) FORT BELVOIR

Donna Hunter (703) 664-6002

U.S. Army Engineer Center and Fort Belvoir Bldg. 269, ATZA-SS-ARD Site Systems Manager Fort Belvoir, VA 22060 ATTN: Donna Hunter

#### 6) FORT KNOX

Stephen Perry Site Operations (502) 624-5775 (502) 624-5775

Commander USAARMC & Fort Knox ATTN: ATZK-IM-AU-MO Stephen Perry/AIMS Bldg. 5101 (Basement) Fort Knox, KY 40121-5000

#### 7) FORT BLISS

Felipe Scobell Site Operator (915) 568-4093 (915) 568-7995

Directorate Automation Info. Mgmt. (DOIMS), Bldg. 5800 Fort Bliss, TX 79916 ATTN: Felipe Scobell/AIMS

#### 8) FORT McCLELLAN

U.S. Army Chemical/Military Police

and Fort McClellan

Charles P. Stewart
Site Operator
ATTN: ATZN-IM/Charles Stewart
(205) 848-4774
Fort McClellan, AL 36205

#### 9) FORT BENJAMIN HARRISON Comandant

A CONTRACT OF THE CONTRACT OF

ATTN: ATSG-SSR Randall Williams
Site Operator
Bldg. 400, Room 103
(317) 542-4618
Fort Benjamin Harrison, IN 46216

#### 10) FORT LEE

Shirley Thompson (804) 734-1428 (804) 734-4120

Commander

USAOMCENFEL ATTN: ATZM-OSR-A Bldg. 5000, Room 105 Fort Lee, VA 23801

#### 11) FORT HUACHUCA

Dave Flores Site Operator (602) 538-7271

Director

USAISC Activity - Ft. Huachucha ATTN: ASQH-IM-O-IS (Tim Connery) Bldg. 74912 Fort Huachuca, AZ 85613-6000

NOTE: These 3 AIMS sites were previously unable to contribute data for the creation of the OLRDB, but did for this update process.

#### 12) FORT BRAGG

Vicki Blankenship (919) 432-7797 (919) 432-6430

USAJFKSWCS

ATTN: ATSU-SE-DSD Vicki Blankenship Bldg. B3004 Fort Bragg, NC 28307

#### 13) FORT BUSTIS

Anna M. Buch Anna M. Buch and Fort Eustis
Site Systems Manager ATTN: ATZF-AM
(804) 878-6481 Bldg. 705, Room 45/Anna Buch (804) 878-6481

Headquarters

U.S. Army Transportation Center

Fort Eustis, VA 23604

# 14) REDSTONE ARSENAL

Commandant USAOMMCS

Richard A. Hoffman
Site Operations
Supervisor

ATTN: ATSK-TTA (Rick Hoffman)
Bldg. 3340, Room 105
Redstone Arsenal, AL 35897-6600

(205) 876-2722 (205) 876-8503

NOTE: The remaining 5 AIMS sites are those which have not yet provided information., either because the site does not even offer officer courses or the gradebook information for officer courses is not yet on their AIMS system.

#### 15) FORT DIX

U.S. Army Training Center and

Fort Dix

Paul D. Cavanaugh Site Operator (609) 562-4014

ATZD-IN, Bldg. 5844 Fort Dix, NJ 08640

ATTN: Paul D. Cavanaugh

(609) 562-3633

NOTE: Ft. Dix site does not currently offer any officer courses.

#### 16) FORT DEVENS

Commander

William Doyle Site Operator (508) 796-3504 (508) 796-2125

USAISD Bldg. 688-E, MacArthur Avenue Fort Devens, MA 01433-6301

NOTE: Ft. Devens does not currently keep any grade book information regarding officer courses on their AIMS system.

#### 17) FORT SAM HOUSTON

Commandant

U.S. Army Academy of

Scott L. Marley

Health Sciences
ATTN: HSHA-SPO Scott Marley
Bldg. 2840, Room 336
Fort Sam Houston, TX 78234-6100

(512) 221-4629 (512) 221-5632

NOTE: Ft. Sam Houston does not currently keep any gradebook information regarding officer courses on their AIMS system. 18) FORT LEONARD WOOD

Deborah Jones Site Operator (314) 368-8081 (314) 368-7913

(314) 368-7430

U.S. Army Training Center and Fort Leonard Wood ATZT-COB, Bldg. 631 Fort Leonard Wood, MO 65473

NOTE: Ft. Leonard Wood does not currently offer any officer courses but is scheduled to begin to do so in 1990.

19) FORT JACKSON

Commander ATZJ-PTMT, Bldg. 4407 Gwendolyn O. Sturkie ATTN: AIMS/Gwen Sturkie Site Operations Supervisor Fort Jackson, SC 29207

(803) 751-3005 (803) 748-5473

Gwendolyn O. Sturkie

NOTE: Ft. Jackson does not currently keep any gradebook information regarding officer courses on their AIMS system. COURSE LISTING BY AIMS SITE

# PORT BENJAMIN HARRISON

AIMS	COURSE	OFFICER
CODE	NUMBER	COURSE TITLE
1100	7G-F1 570-F1	SENIOR PUBLIC AFFAIRS OFFICER COURSE
111E	570-F1	PUBLIC AFFAIRS SUPERVISOR COURSE
112E	5-84-C42	PUBLIC AFFAIRS SUPERVISOR ANCOC
	7G-46A	PUBLIC AFFAIRS OFFICER COURSE
113E	570-F2	THE EDITORS COURSE
1130	7G-46B/570-F4	AFRTS BROADCAST MANAGER COURSE
1140	7G-F3	PUBLIC AFFAIRS OFFICER COURSE
1150	7G-F10/570-F7	COMMANDING OFF PUBLC AFFAIRS (COAST GUARD)
118E	A-570-0010	SHIPBOARD INFO TRAING & EQUIPMENT SYS OP
121A	7-12-C22	ADJUTANT GENERAL OFFICER ADVANCED COURSE
121B	7-14-C22	FINANCE OFFICER ADVANCED COURSE
121D	7C-F17	ARMY REENLISTMENT OFFICER COURSE
121G	7-14-C23	FINANCE OFF ADVANCED NONRES/RES COMPONENT
.21K	7C-F25	ADJUTANT GENERAL PRE-COMMAND COURSE
121N	7-12-C25	ADJUTANT GENERAL OFFICER BASIC - RC
121P	7-12-C20-42A	ADJUTANT GENERAL OFFICER BASIC COURSE
121Q	7-14-C20-44C	FINANCE OFFICER BASIC COURSE
	7N-43C/562-F1	MORALE SUPPORT OFFICER COURSE
121W	7C-F14	BATTALION S1 (PERS. MGMT STAFF OFF) COURSE
122C	7D-F14/500-F8	FORCE INTEGRATION-MANNING THE FORCE CRSE
123B	7C-42A/67F 7D-F22/542-F5	MILITARY PERSONNEL OFFICER COURSE
123F	7D-F22/542-F5	TRAVEL SUPERVISOR COURSE
123G	7D-F030/45-42-F4	TRAVEL ADMINISTRATION & ENTITLEMENT CRSE
123H	7D-45A/B	PLANNG, PROGRAMING, BUDGETNG & EXECUTN SYS
123P	7E-53A/B/7E-741A	(CT) SYSTEMS AUTOMATION COURSE
123Q		MILITARY ACCOUNTING COURSE
123R	7D-45B/541-F2	PLANNING, PROGRAMMING & BUDGETING SYSTEM
123U	7C-F15/500-F17	DIRECTR OF PERSONNEL & COMMUNITY ACTIVITY
123W		G1/AG STAFF OFFICER COURSE
123X	7D-F15	CENTRAL ACCOUNTING OFFICER COURSE
124H		FINANCE PRE-COMMAND COURSE
124B	7A-F59/510-ASIF5	POSTAL SUPERVISOR'S COURSE
1245	800-F15	FOOD ENHANCEMENT PROGRAM
126D	7C-F13	RECRUITING COMMANDER COURSE
127B	7D-F10X	FINANCIAL MANAGEMENT NON-US COURSE
127E	7D-F10X 7D-F18/542-F8	DISBURSING OPERATIONS COURSE
127F	542-F6	COMMERCIAL ACCOUNTS ADMINISTRATION COURSE
127G	7D-F12/542-F2	JUMPS ARMY MANAGEMENT TRAINING COURSE
127L	7D-F16	ADVANCED COMPTROLLERSHIP COURSE

AIMS	COURSE	enlisted
CODE	NUMBER	COURSE TITLE
1158	570-71010	BASIC JOURNALIST COURSE
116E	570-71R10	BASIC BROADCASTER COURSE
121L	500-00J/40	CLUB MANAGER ANCOC
122A	562-03C10/20/30-T	PHYSICAL ACTIVITIES SPECIALIST
<del></del> · · ·	,	TRANSITON
1220	512-71D30	LEGAL SPECIALIST BNCOC
122U	510-71L30	ADMIN SPEC BASIC NONCOMM OFFICER COURSE
	512-71D10	LEGAL SPECIALIST COURSE
	500-75C10	PERSONNEL MANAGEMENT SPECIALIST COURSE
_	500-75B10	PERSONNEL ADMINISTRATION SPECIALIST CRSE
	532-74F10	PROGRAMMER ANALYST COURSE
_	562-03C10	PHYSICAL ACTIVITIES SPECIALIST COURSE
	541-73510	ACCOUNTING SPECIALIST COURSE
	542-73C10	FINANCE SPECIALIST COURSE
_	531-74D10	COMPUTER/MACHINE OPERATOR COURSE
		•

# PORT SILL

AIMS	COURSE NUMBER	OFFICER
CODE	NUMBER	COURSE TITLE
0101	2-6-C22	FIELD ARTILLERY OFFICER ADVANCED
0102	2-6-C20-13E	FIELD ARTILLERY OFFICER BASIC
0104	2G-F23	FIELD ARTILLERY PRE-COMMAND
0105	2G-F50	F.A. OFF ADVANCED PREP COURSE U.S. OFF
0106	2-6-C26	FIELD ARTILLERY OFFICER ADV - RES COMP
0107	2E-13D	F.A. TARGET ACQUISITION & SURVEY OFF
0108	1F-13C	PERSHING II OFFICER
0109	2-6-C25	F.A. OFFICER BASIC - RES COMP
0111	4C-SI6B	COMMUNICATIONS - ELECT STAFF OFF COURSE
0112	2E-13E	FIELD ARTILLERY OFFICER ADVANCED FIELD ARTILLERY OFFICER BASIC FIELD ARTILLERY PRE-COMMAND F.A. OFF ADVANCED PREP COURSE U.S. OFF FIELD ARTILLERY OFFICER ADV - RES COMP F.A. TARGET ACQUISITION & SURVEY OFF PERSHING II OFFICER F.A. OFFICER BASIC - RES COMP COMMUNICATIONS - ELECT STAFF OFF COURSE FA CANNON BATTERY OFFICER COURSE
111 311	ノルード つみ ノノ ついード し ノースし	- FA STAFF UFF BEFBESDER LUURSE - BL
0154	2G-F50X	FA OFFICER ADVANCED PREP - ALLIED
0174	2F-13B	LANCE OFFICER
01C6	2E-FOA-F90	USMC BATTERY COMMANDER
01D4	2E-F111	OH-58D FA AIR FIRE SPT COORDINATOR
01E2	2E-F130	FA OFFICER ADVANCED PREP - ALLIED LANCE OFFICER USMC BATTERY COMMANDER OH-58D FA AIR FIRE SPT COORDINATOR OH-58D FA INSTRUCTOR PILOT FIRE SPT NUCLEAR WARHEAD DETACHMENT
01C5	2E-F96	NUCLEAR WARHEAD DETACHMENT
0179	2G-ST4D/250-ASTX3	TACTFIRE FIRE SUPPORT ELEMENT/IO
0180	2G-SI4D/250-F14	TACTFIRE TACTICAL OPERATIONS CENTER TACFIRE BN FIRE DIRECTION OFFICER NUCLEAR & CHEMICAL TARGET ANALYSIS NUCLEAR CHEM TARGT ANALYSIS-NONRES/RES NUCLEAR CANNON ASSEMBLY COURSE
0183	2G-814F	TACFIRE BN FIRE DIRECTION OFFICER
0113	2E-8I5H-A	NUCLEAR & CHEMICAL TARGET ANALYSIS
0114	2E-8I5H-B	NUCLR & CHEM TARGT ANALYSIS-NONRES/RES
0119	4F-F5/041-ASIX3	NUCLEAR CANNON ASSEMBLY COURSE
0158	104-ASIX5 (CT)	FIREFINDER RADAR REPAIRER
	2F-F9/042-F1 (CT)	
0103	,	PRO ARTILLERY TRAINING
	2E-SI4F/250-ASIY1	TACTFIRE DIVARTY, FA BDE &CORPS ARTY FCE
01F1	(NOTE: THESE ARE N	EW OFFICER COURSES FOR 1990)
01E8	•	
2 <b>C</b>		

AIMS	COURSE	ENLISTED
CODE	NUMBER	COURSE TITLE
0118	121-21G10	PERSHING ELECTRONICS MATERIAL SPECIALIST
0121	643-45D10	SELF-PROIELLED F.A. TURRET MAECHANIC
0125	104-26B10	WEAPONS SUPPORT RADAR REPAIR
0126	101-31V10	UNIT LEVEL COMMUNICATIONS MAINTAINER
0132	412-82C10	FIELD ARTILLERY SURVEYOR
0133	420-93F10	FIELD ARTILLERY METEOROLOGICAL CREWMAN
0134	250-13F10	F.A. FIRE SUPPORT SPECIALIST
0135	0-13-C42	F.A. CANNON NCO ADVANCED
0143	250-15J10	MLRS/LANCE OPERATIONS FIRE DIRECTION SPEC
0152	104-26BIT	WEAPONS SUPPORT RADAR AN/TPS-28
0156	221-13R10	F.A. FIREFINDER RADAF OPERATOR
0159	250-15J10-T	MLRS OPERATION/FIRE DIRECTION SPECIALIST
0160	042-13M10	MLRS CREW MEMBER
0165	042-13N10	LANCE MISSILE CREW MEMBER
0166	043-15E10	PERSHING II MISSILE CREW MEMBER

0176	113-39Y10	F.A. TACTICAL FIRE DIRECTION SYS REPAIRER
0186	250 <b>-</b> 15J10	MLRS/LANCE OPERATIONS FIRE DIRECTION SPEC
0188	150-13C10	TACFIRE OPERATIONS SPECIALIST
01A1	113-39L10	F.A. DIGITAL SYSTEM REPAIRER
01 <b>A</b> 5	104-39C10	TARGET ACQUISTION/SURVL RADAR REPAIRER
01B0	041-13B40	F.A. CANNON NCO ADVANCED
0226	101-31V10	TACTICAL COMMUNICATIONS SYS OPERATOR/MECHAN
<b>A111</b>	λ	13B F.A. CANNON CREWMAN COURSE
<b>A</b> 122	A122/A	13B F.A. CANNON CREWMAN COURSE
<b>A</b> 198	DSC/TNG/MU	BASIC TRAINING (MOSUT UNIT)

AIMS	COURSE	OFFICER/ENLISTED
CODE	NUMBER	COURSE TITLE
0158	104-ASIX5 (CT)	FIREFINDER RADAR REPAIRER
01A1	113-39L10	FIELD ARTILLERY DIGITAL SYSTEMS
0176	113-39Y10	FA TACTICAL FIRE DIRECTION SYSTEMS
01C0	2-6-C32-201A	FIELD ARTILLERY DIGITAL SYSTEMS FA TACTICAL FIRE DIRECTION SYSTEMS MET TECHNICIAN - WO ADV
01B2	2-6-C32-211A	TARGET AQUISITION RADAR TECH - WO ADV
01D1	2-6-C32-214E	PERSHING MISSILE SYS TECH - WO ADV
01D3	2-6-C32-214B	LANCE MISSILE SYS TECH - WO ADV
01A6	2E-FOA-F77 (CT)	FA CANNON SYSTEMS QUALIFICATION
01B9	2E-F71/250-F16-RC	BATTERY COMMANDER SYS CADRE - RC
01B1	2E-814F/250-A81Y1	TACFIRE DIVARITY, FA BDE &CORPS ARTY FCE
	2F-F9/042-F1 (CT)	
0179	2G-814D/250-A81X3	TACFIRE FIRE SUPPORT ELEMENT/LO
0180	2G-814D/250-F14	TACFIRE TACTICAL OPERATIONS CENTER
0157	221-ASIX5 (13A)	FA FIREFINDER UNIT MAINT
0161	4C-F24	FIREFINDER MAINTENANCE SUPERVISOR
0142	4C-211A	TARGET ACQ RADAR TECH-WO TECH CERT CRS
		) PERSHING OPERATION / MAINTENANCE BAF
0119	4F-F5/041-ASIJ4	NUCLEAR CANNON ASSEMBLY COURSE
0115	4F-214E	PERSHING MISSILE SYSTEM TECH - WOTCC
01A0	4F-214G	PERSHING MISSILE SYSTEM TECH - WOTCC LANCE MISSILE SYSTEM TECH - WOTCC METEOROLOGICAL TECHNICIAN - WOTCC
01A4	5B-201A	METEOROLOGICAL TECHNICIAN - WOTCC
0116	911-09W (SILL)	WARRANT OFFICER ENTRY

## FORT BELVOIR

AIMS CODE	COURSE NUMBER	OFFICER COURSE TITLE
16AA 16AD 16A1	4E-F1	EAOC(RES COMP) COMMAND PHASE FOLLOW ON ATOMIC DEMOLITION MUNITIONS OFFICER LE, PH1) EAOC-LEADERSHIP & COMMUNICATIVE SKILLS
16A2	4-5-C23 (MODU	
16A3	4-5-C23 (MODU	
16A4		LE, PH4) EAOC-COMBINED ARMS OFFENSE MODULE
16A5		LE, PH5) EAOC-ENGINEERING FUNDAMENTALS MODULE
16A6		LE, PH6) EAOC-LINES OF COMMUNICATION MODULE
		LE, PH7) EAOC-BASECAMPS & CONTINGENCIES MODULE
16A8	4-5-C23 (MODU	LE, PH8) EAOC-MODULE 8
16A0	4-5-C22	ENGINEER OFFICER ADVANCED COURSE
IGAR	4-5-026	ENGINEER OFFICER ADVANCED COURSE ENGINEER OFFICER ADVANCED COURSE-RES COMP ENGINEER OFFICER BASIC COURSE ENGINEER OFFICER BASIC-RES COMP
16B0	4-5-C20-21A	ENGINEER OFFICER BASIC COURSE
16BR	4-5-C25	ENGINEER OFFICER BASIC-RES COMP
AIMS		
		COURSE TITLE
CODE	NUMBER	COURSE TITLE
08C1		IET AIT COURSE UTIL EQUIPMENT REPAIRER, 52C10
08D1		IET AIT POWER GEN EQUIPMENT REPAIRER,52D10
08F1	662-52F10	IET AIT TURBINE ENG DRIVEN GEN REPAIRER, 52F10
16BN	030-122C20	BASIC NCO COURSE (12C20)
16CE	0-12-C42	ENGINEER NCO ADVANCED - 12 SERIES
16ED	431-12E10	ATOMIC DEMOLITION MUNITIONS - ENLISTED
16ER	662-52C10	UTILITY EQUIPMENT REPAIRER, 52C10 FY86/87
16MS		MATERIALS QUALITY SPECIALIST
	662-52D10	POWER GEN EQUIPMENT REPAIRER
16RQ		TO MOS DS/GS HYDR/PNEU MAST, FY87 & LATER
16UT	662-52F10	TURB ENG DRIVEN GEN REPR, AIT 52F10, FY87

# FORT BENNING

AIMS	COURSE	OFFICER
CODE	COURSE NUMBER	COURSE TITLE
1315	AORIENT	ALLIED PRE-COURSE ORIENTATION LIGHT INFANTRY OPERATIONS COURSE
132E	2E-FOA-F80	
132J		OFFICER CANDIDATE SCHOOL (EL SALVADOR)
132M		2M INFANTRY OFFICER ADVANCED COURSE
1320	2-7-F1 (MOB)	INFANTRY OFF CANDIDATE SCHOOL MOBILIZATION
132Z		RDANCH TMMATERIAL OFF CANDIDATE CRSE (MOR)
133G	2-7-F2	OFFICER CANDIDATE (RES COMPONENTS) COURSE INFANTRY OFFICER BASIC MOBILIZATION OFFICER CANDIDATE SCHOOL COURSE INFANTRY OFFICER BASIC
133X	2-7-C1(M)	INFANTRY OFFICER BASIC MOBILIZATION
133Z	2-7-F1	OFFICER CANDIDATE SCHOOL COURSE
134X	2-7-C25	INFANTRY OFFICER BASIC
135F	2G-F26	INFANTRY PRE-COMMAND
136C	2-7-C22	INFANTRY OFFICER ADVANCED COURSE INFANTRY OFFICER MAINTAINANCE COURSE INFANTRY OFFICER ADVANCED COURSE INFANTRY OFFICER BASIC COURSE
136M	2E-FOA-F78	INFANTRY OFFICER MAINTAINANCE COURSE
137C	2-7-C22	INFANTRY OFFICER ADVANCED COURSE
139B	2-7-C20	INFANTRY OFFICER BASIC COURSE
13CF	2E-F58/	
	010-F5	BRADLEY INFANTRY FIGHTING VEHICLE(BIFV) COMDR BASIC NONCOMMISSIONED OFF COURSE
13BN	010-3-11B/	
	C/H/M30	BASIC NONCOMMISSIONED OFF COURSE
13LL	2E-F68/010-F8	LIGHT LEADER
13RC	2E-F68/010-F8 2-7-C26 2E-F94 2E-F92/	INFANTRY OFFICER ADVANCED, RES COMP
13RP	2E-F94	INFANTRY OFF RES COMPONENT PROFESIONL UPDATE
13SB		
	010-F9-RC	SEPARATE INFANTRY BRIGADE REFRESHER
) TWC	COURCE	BUI TARRA
WIMS	LUUKSE	COURSE TITLE
CODE	NUMBER	ENLISTED COURSE TITLE
13BN		-M30 BASIC NCO COURSE
13BT	7-11-B/C/H/M	BASIC TRAINING
13LC	698-3-PLDC	PRIMARY LEADERSHIP DEVELOPMENT COURSE
1305	7-11-B/C/H/M	(MOB) INFANTRY ONE STATION UNIT (MOBILIZATN)
130T	7-11-B/C/H/M	INFANTRY ONE STATION UNIT TRAINING
<b>A</b> 401	7-11-B/C/H/M	INFANTRY ONE STATION UNIT TRAINING
<b>A4</b> 06	750-BT	INFANTRY ONE STATION UNIT TRAINING INFANTRY ONE STATION UNIT TRAINING BASIC TRAINING

AIMS	S COURSE	officer/enlisted
CODI	E NUMBER	COURSE TITLE
1313	2 2E-F60/011-F16	JUMPMASTER
	A 2E-F1/011-F1	AIRBORNE (MALE AND FEMALE)
	2E-SI3Z/010-F1	INFANTRY MORTAR PLATOON COURSE
	R 2-E-F2, 011-F2	RANGER
134F	<b>.</b>	ROTC RANGER PRE-CAMP TRAINING
1357	C 2E-F57/010-ASIE9	TOW TRAINER
1317	/ 2E-F57/010-ASIE9	ITV TRANSITION/TRAINER COURSE
13L	R 2E-SI6Q/011-ASIQ6	LONG RANGE SURVEILLANCE LEADER
13RI	L 2E-F68/010-F8	LONG RANGE SURVEILLANCE LEADER-RES COMP

# FORT GORDON

AIMS	COURSE	OFFICER
CODE	NUMBER	COURSE TITLE
07 <b>A</b> 1	4C-FOA-F29	COMMUNICATN-ELECTRNCS ENGINEER & AUTOMATN
07A2	4C-ASICT	ELECTRONIC SWITCHING SYSTEMS TECH MANAGER
07A4	4C-F33 (CT)	JOINT TACTICAL COMM SYS MANAGEMENT
07A5		SIGNAL OFF ADVANCED PREPARATORY ALLIED OFF
07AB	2G-F40	SIGNAL PRE-COMMAND
07AI	4C-F15	OVERSEAS AUTOMATIC SWITCHING CNTR PROGRM
07AJ	4C-F22/160-F23	STANDARDIZED COMSEC CUSTODIAN COURSE
07AL	4C~F28	ECHELONS ABOVE CORPS PLATOON LEADERS
07A0	4C-FOA-F26	CORPS/DIVISION COMMUNICATIONS OPERATNS OFF
07AP	4C-FOA-F27	ECHELONS ABOVE CORPS OPERATIONS OFFICER
	4-11-C20	SIGNAL OFFICER BASIC COURSE
07AT	4-11-C22-25A	SIGNAL OFFICER ADVANCED
	4-11-C25	SIGNAL OFFICER BASIC COURSE, RES COMP
	4-11-C26	SIGNAL OFFICER ADVANCED, RES COMP
	7E-F35/531-F10	DOIM/EAC OPERATIONS OFFICER COURSE
	4C-F25-RC	FORCE MODERNIZATION RESERVE COMPONENT
07HS	260-ASIK7	JOINT TACTICAL COMM(TRI-TAC) SYS OP SUPRV
AIMS	COURSE	ENLISTED
CODE	NUMBER	COURSE TITLE
-		<del></del>
07BO		T) GEN COMSEC MAINTAINER (SRA)
07B1	198-39E10	SPECIAL ELECTRONIC DEVICES REPAIRER
07B3	198-39B10	AUTOMATIC TEST EQUIPMENT
07B8	160-29510/20/30	-T (31S) FIELD SYSTEMS COMSEC EQUIP REPAIR
07BL	101-32D10	STATION TECHNICAL CONTROLLER
07BN	102-35K10	AVIONICS MECHANIC
07B0	102-35L10	AVIONICS COMMUNICATIONS EQUIPMENT
07BP		AVIONICS NAVIGATION & FLIGHT CONTROL
07BQ	102-35R10	AVIONICS SPECIAL EQUIPMENT REPAIRER
07BR	103-93D10	AIR TRAFFIC CONTROL/NAV AIDS EQUIP REPR
07BU	150-29G10	DIGITAL SUBSCRIBER TERMINAL EQUIP REPR
07BV		1
07BW		FIXED COMSEC EQUIPMENT REPAIRER
07BX		1T) FIELD GEN COMSEC EQUIPMENT REPAIRER
07BY		FIELD COMSEC EQUIPMENT REPAIRER
07BZ		TACTICAL CIRCUIT CONTROLLER
	101-29E10	C-E RADIO REPAIRER
	101-29M10M	TACTICAL SATELLITE/MICROWAVE REPAIRER
07CL		STRATEGIC MICROWAVE SYSTEMS REPAIRER
07CU		SATCOM GROUND STATION EQUIP REPAIRER
	150-29H10	ADMSE REPAIRER
07DS		TELETYPEWRITER REPAIRER
	621-31K10	COMBAT SIGNALER
	621-36M10	SWITCHING SYSTEMS OPERATOR
	622-29N10	TELEPHONE CENTRAL OFFICE REPAIRER
	622-36L10	TRANSPORTABLE ELECTR SWITCHING SYS REPR
07FA	201-26Q10	TACTICAL SATELLITE/MICROWAVE SYS OPERTR

07FK	202-31M10	MULTICHANNEL COMMUNICATIONS SYSTEM
07FM	202-31M10 621-36C10 201-31C10	WIRE SYSTEMS INSTALLER/OPERATOR
07GC	201-31C10	SINGLE CHANNEL RADIO, OPERATOR
07GD	201-31C20	SINGLE CHANNEL RADIO, BNCOC
07GK	260-72E10	TACTICAL TELECOMMUNICATIONS CNTR OPERTR
07GN	260-72G10	AUTOMATIC DATA TELECOMM CENTER OPERATOR
		(32F) FIXED CRYPTO REPAIRER
07PD		(32G) FIXED CYPHONY REPAIRER p400
07PH	102-ASIW6 (35K)	
		AERIAL ELECT WARNING/DEFENSE REPAIRER
	150-39D10 `	DAS3 COMPUTER SYSTEMS REPAIRER
		•
AIMS	COURSE	OFFICER/ENLISTED
CODE		COURSE TITLE
07A3	4-11-C32-252A	TMDE MAINTENANCE SUPPORT TECHN SR. WO
07AG	4B-252A	TMDE MAINTENANCE SUPPORT TECH WOTTC

## FORT MCCLELLAN

AIMS CODE	COURSE NUMBER	OFFICER COURSE TITLE (MILITARY POLICE SCHOOL)
OARD	7-19-025	MILITARY POLICE ORC
DADA	7-19-C23	MILITARY POLICE OBC MILITARY POLICE OFFICER ADVANCED MILITARY POLICE OFFICER BASIC
OAOR	7-19-022	MILITARY POLICE OFFICER REVINCED
040B	2G-F39	MILITARY POLICE PRE-COMMAND
0410	20-139	MIDITARY FORICE TRE COMMIND
AIMS		ENLISTED
CODE	NUMBER	COURSE TITLE (MILITARY POLICE SCHOOL)
04FI	7H-F21/332-ASIU7	ADVANCED FRAUD INVESTIGATION
04CI	7H-951 '832-95D10	APPRENTICE CID SPECIAL AGENT
	7H-F22/J30-F15	CID CERTIFICATION
04CT		COMBATING TERRORISM ON MILITARY
		INSTALLATION
04PS	7H-31D/830-ASIH3	CONVENTIONAL PHYS SEC
04CP	7H-F15/830-F11	CRIME PREVENTION
04E0		EVASIVE DRIVING FOR GENERAL OFFICERS
040D		EVASIVE DRIVING FOR SENIOR OFFICER
		AND PERSONNEL
04HN	7H-F19/830-F14(CT)	HOSTAGE NEGOTIATION
04PI	830-ASIV5	MILITARY POLICE INVES
04PT	7H-11	PLOYGRAPH EXAMINER TRAINING
04ST	7H-F18/830-F13	PROTECTIVE SERVICES TRAINING
04ST	7H-F14/830-F10	SPECIAL AMMUNITION SECURITY
04NR	7H-F14/830-F12	MILITARY POLICE INVES PLOYGRAPH EXAMINER TRAINING PROTECTIVE SERVICES TRAINING SPECIAL AMMUNITION SECURITY SPECIAL REACTION YEAM TRAINING
AIMS	COURSE NUMBER	OFFICER
CODE	NUMBER	COURSE TITLE (CHEMICAL SCHOOL)
0374	4K-74A	CHEMICAL OFF ADDITIONAL SPECIALTY CHEMICAL OFFICER ADVANCED COURSE CHEMICAL OFFICER BASIC COURSE p400 RADIAC CALIBRATOR CUSTODIAN COURSE CHEMICAL OFFICER SENIOR STAFF
03CA	4-3-C22-74A	CHEMICAL OFFICER ADVANCED COURSE
03CB	4-3-C20-74A	CHEMICAL OFFICER BASIC COURSE p4@0
03CC	4J-F1/493-F3	RADIAC CALIBRATOR CUSTODIAN COURSE
03LR		
030L	00185	SR COMMANDER/CHEMICAL OFFICER COURSE
	4K-F1	CHEMICAL FIELD GRADE OFFICER
	RC-C22-74A	CHEM OFF ADV (RES COMP) PHASE II COURSE
03R4	1-85	CHEM OFF ADV (RES COMP) PHASE IV COURSE
03R6		(RC) CHEMICAL OFF ADVANCED - PHASE IV
03RS	7K-F3	RADIOLOGICAL SAFETY COURSE
AIMS	COURSE	OFFICER/ENLISTED
	NUMBER	COURSE TITLE (CHEMICAL SCHOOL)
<del></del>		
030E	2E-ASI3R/494-SQIC	NBC DEFENSE OFFICER/ENLISTED COURSE

# ABERDEEN PROVING GROUND

AIMS CODE	COURSE NUMBER	OFFICER COURSE TITLE
08A6	4N-FOA-F6	ORDNANCE OFF ADV. FIELD MAINTAINENCE MGMT
08A7	4N-FOA-F7	ORDNANCE OFF ADV. WHOLESALE MAINT. MANAG
08AC	4-9-C22-91A	ORDNANCE OFFICER ADVANCED COURSE
	4-9-C22	ORDNANCE OFFICER ADVANCED COURSE
XA80	4N-91A	MAINTENANCE MANAGEMENT OFFICER ORDNANCE PRE-COMMAND
08Z2	2G-FAA	
		SENIOR RC MAINTENANCE MANAGERS
08BB	4-9-C20-91A	ORDNANCE MAINT. MANAG. OFF. BASIC COURSE
ATMS	COURSE	ENLISTED
	NUMBER	COURSE TITLE
<u> </u>		
08H1	611-63H10	TRACK VEHICLE REPAIRER COURSE
		LIGHT WHEEL VEHICLE MECHANIC BNCOC
0814	611-ASIH8 (63H)	TRACK VEHICLE RECOVERY SPECIALIST COURSE
08J1	704-44B10	METAL WORKER COURSE MACHINIST COURSE
	641-45B10	SMALL ARMS PEPAIRER COURSE
08K5	64345K10X/	
	643-45K20X	TANK TURRET REPAIRER COURSE
08K8	643-45K10	TANK TURRET REPAIRER COURSE
08L2	642-45L10	ARTILLERY REPAIR COURSE
08M7	610-63G10	TANK TURRET REPAIRER COURSE TANK TURRET REPAIRER COURSE ARTILLERY REPAIR COURSE FUEL AND ELECTRICIAL SYSTEMS REPAIR CRS
0003	011_03D10	SELF-PROPELLED F.A. SIS MECHANIC COURSE
08N5	690-63310	QUARTERMASTER/CHEMICAL EQUIPMENT REPAIR
	610-63W10	WHEEL VEHICLE REPAIRER COURSE
		TRACK VEHICLE MECHANIC COURSE
0822	2G-F44	ORDNANCE PRE-COMMAND COURSE

# FORT BLISS

OFFICER

AIMS COURSE

	NUMBER	COURSE TITLE
1703	2G-F38	USAF TACTICAL AIR CONTROL SYSTEM PERSONNEL/ADA ORIENTATION AIR DEFENSE PRE-COMMAND COURSE ADA OFF TACTICS REFRESHER - RES COMP II HAWK MISSILE STAFF OFFICER
1717	2G-F25	AIR DEFENSE PRE-COMMAND COURSE
172G	2G-F71	ADA OFF TACTICS REFRESHER - RES COMP
178A	2G-14DBX-GER AF	II HAWK MISSILE STAFF OFFICER
17CU	2E-14B	CHAPARRAL/VULCAN OFF QUALIFICATION
17CV	2E-14B	CHAPARRAL/VULCAN OFFICER QUALIFICATN HAWK OFFICER COURSE HAWK OFFICER COURSE HAWK OFFICER COURSE PATRIOT AIR DEFENSE OFFICER PATRIOT AIR DEFENSE OFFICER PATRIOT AIR DEFENSE OFFICER ADA OFFICER BASID-HAWK TRACK(PIP II) ADA OFFICER ADVANCED OFFICER ADV CRS FOLLOW ON TRACK HAWK OFFICER ADV FOLLOW ON TRACK SHORAD
17DK	2F-14D (PIP II)	HAWK OFFICER COURSE
17DL	2F-14D (PIP II)	HAWK OFFICER COURSE
17DM	2F-14D (PIP II)	HAWK OFFICER COURSE
17EQ	2F-14E	PATRIOT AIR DEFENSE OFFICER
17ER	2F-14E	PATRIOT AIR DEFENSE OFFICER
17EV	2F-14E	PATRIOT AIR DEFENSE OFFICER
17FH	2-44-C20	ADA OFFICER BASID-HAWK TRACK(PIP II)
17FJ	2-44-C22	ADA OFFICER ADVANCED
17FK	C22 HAWK FO	OFFICER ADV CRS FULLOW ON TRACK HAWK
17FL	C22 SHURAD	OFFICER ADV FULLOW ON TRACK SHURAD
17FD	C22 PATRIOT	AND OFFICED PACTO AND DAMPTOM MDACK
1755	2-44-620	ADA OFFICER DASIC AND PAIRIOI IRACK
1750	2-44-C20	OFFICER ADV CRS FULLOW ON TRACK HAWK OFFICER ADV FOLLOW ON TRACK SHORAD OFF ADV CRS FOLLOW ON TRACK PATRIOT ADA OFFICER BASIC AND PATRIOT TRACK ADA OFFICER BASIC AND SHORAD TRACK AIR DEFENSE ARTILLERY OFF BASIC CRSE ADA OFFICER BASIC AN/TSQ-73 COMMND & CNTRL OFF(NON-US) NIKE HERCULES OFFICER
17FW	2-44-020	ADA OFFICER RASIC
17GY	2G-14GX	AN/TSO-73 COMMNO & CNTRL OFF (NON-US)
1788	2F-14C	NIKE HERCULES OFFICER
TIME	2. 140	
AIMS	COURSE	ENLISTED
AIMS CODE	COURSE NUMBER	ENLISTED COURSE TITLE
AIMS CODE	COURSE NUMBER	ENLISTED COURSE TITLE
AIMS CODE 173A 173B	COURSE NUMBER 121-24C10 (PIP II) 121-24C10 (PIP II)	ENLISTED COURSE TITLE HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC
AIMS CODE 173A 173B	COURSE NUMBER 121-24C10 (PIP II) 121-24C10 (PIP II)	ENLISTED COURSE TITLE HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC
AIMS CODE 173A 173B	COURSE NUMBER 121-24C10 (PIP II) 121-24C10 (PIP II)	ENLISTED COURSE TITLE HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC
AIMS CODE 173A 173B	COURSE NUMBER 121-24C10 (PIP II) 121-24C10 (PIP II)	ENLISTED COURSE TITLE HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC
AIMS <u>CODE</u> 173A 173B 175L 175P 176E 17AC	COURSE NUMBER 121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE	ENLISTED COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP
AIMS CODE 173A 173B 175L 175P 176E 17AC 17CA	COURSE NUMBER 121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE 0-16-C42	ENLISTED COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP ADA ADVANCED NONCOM OFF COURSE (ANCOC)
AIMS CODE 173A 173B 175L 175P 176E 17AC 17CA 17CG	COURSE NUMBER 121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE 0-16-C42 0-16-C42	ENLISTED COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP ADA ADVANCED NONCOM OFF COURSE (ANCOC) AIR DEFENSE ARTILLERY (16 CMF) NCO ADV
AIMS CODE 173A 173B 175L 175P 176E 17AC 17CA 17CG 17GD	COURSE NUMBER  121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE 0-16-C42 0-16-C42 104-24G10	ENLISTED COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP ADA ADVANCED NONCOM OFF COURSE (ANCOC) AIR DEFENSE ARTILLERY (16 CMF) NCO ADV IMPROVED HAWK ICC MECHANIC (PIP II)
AIMS CODE 173A 173B 175L 175P 176E 17AC 17CA 17CA 17CG 17GD	COURSE NUMBER  121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE 0-16-C42 0-16-C42 104-24G10 104-26H10	ENLISTED COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP ADA ADVANCED NONCOM OFF COURSE (ANCOC) AIR DEFENSE ARTILLERY (16 CMF) NCO ADV IMPROVED HAWK ICC MECHANIC (PIP II) AIR DEFENSE RADAR REPAIRER
AIMS CODE 173A 173B 175L 175P 176E 17AC 17CA 17CG 17GD 17H5 17M4	COURSE NUMBER  121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE 0-16-C42 0-16-C42 104-24G10 104-26H10 121-24M10	ENLISTED COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP ADA ADVANCED NONCOM OFF COURSE (ANCOC) AIR DEFENSE ARTILLERY (16 CMF) NCO ADV IMPROVED HAWK ICC MECHANIC (PIP II) AIR DEFENSE RADAR REPAIRER VULCAN SYSTEM MECHANIC
AIMS CODE 173A 173B 175L 175P 176E 17AC 17CA 17CG 17CG 17H5 17M4 17M5	COURSE NUMBER  121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE 0-16-C42 0-16-C42 104-24G10 104-26H10 121-24M10 121-24M10	ENLISTED COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP ADA ADVANCED NONCOM OFF COURSE (ANCOC) AIR DEFENSE ARTILLERY (16 CMF) NCO ADV IMPROVED HAWK ICC MECHANIC (PIP II) AIR DEFENSE RADAR REPAIRER VULCAN SYSTEM MECHANIC VULCAN SYSTEM MECHANIC 9BIVA (P1VADS)
AIMS <u>CODE</u> 173A 173B 175L 175P 176E 17AC 17CA 17CG 17CG 17H5 17M4 17M5 17N3	COURSE NUMBER  121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE 0-16-C42 0-16-C42 104-24G10 104-26H10 121-24M10 121-24M10 121-24M10 121-24N10	ENLISTED COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP ADA ADVANCED NONCOM OFF COURSE (ANCOC) AIR DEFENSE ARTILLERY (16 CMF) NCO ADV IMPROVED HAWK ICC MECHANIC (PIP II) AIR DEFENSE RADAR REPAIRER VULCAN SYSTEM MECHANIC VULCAN SYSTEM MECHANIC 9BIVA (PIVADS) CHAPARRAL SYSTEM MECHANIC
AIMS <u>CODE</u> 173A 173B 175L 175P 176E 17AC 17CA 17CG 17CB 17H5 17H5 17M3 17T4	COURSE NUMBER  121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE 0-16-C42 0-16-C42 104-24G10 104-26H10 121-24M10 121-24M10 121-24M10 121-24N10 632-24T10	ENLISTED COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP ADA ADVANCED NONCOM OFF COURSE (ANCOC) AIR DEFENSE ARTILLERY (16 CMF) NCO ADV IMPROVED HAWK ICC MECHANIC (PIP II) AIR DEFENSE RADAR REPAIRER VULCAN SYSTEM MECHANIC VULCAN SYSTEM MECHANIC PATRIOT OPERATOR AND SYSTEM MECHANIC
AIMS CODE 173A 173B 175L 175P 176E 17AC 17CA 17CG 17GD 17H5 17H5 17H4 17H5 17N3 17T4 17T8	COURSE NUMBER  121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE 0-16-C42 0-16-C42 104-24G10 104-26H10 121-24M10 121-24M10 121-24M10 121-24M10 632-24T10 632-24T10	ENLISTED COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP ADA ADVANCED NONCOM OFF COURSE (ANCOC) AIR DEFENSE ARTILLERY (16 CMF) NCO ADV IMPROVED HAWK ICC MECHANIC (PIP II) AIR DEFENSE RADAR REPAIRER VULCAN SYSTEM MECHANIC VULCAN SYSTEM MECHANIC PATRIOT OPERATOR AND SYSTEM MECHANIC PATRIOT OPERATOR AND SYSTEM MECHANIC
AIMS CODE 173A 173B 175L 175P 176E 17AC 17CA 17CA 17CA 17CA 17CA 17TA 17TA 17TA 17TA	COURSE NUMBER  121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE 0-16-C42 0-16-C42 104-24G10 104-26H10 121-24M10 121-24M10 121-24N10 632-24T10 632-24T10 121-24U10	ENLISTED COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP ADA ADVANCED NONCOM OFF COURSE (ANCOC) AIR DEFENSE ARTILLERY (16 CMF) NCO ADV IMPROVED HAWK ICC MECHANIC (PIP II) AIR DEFENSE RADAR REPAIRER VULCAN SYSTEM MECHANIC VULCAN SYSTEM MECHANIC PATRIOT OPERATOR AND SYSTEM MECHANIC PATRIOT OPERATOR AND SYSTEM MECHANIC HERCULES ELECTRONIC MECHANIC
AIMS CODE 173A 173B 175L 175P 176E 17AC 17CA 17CA 17CA 17CB 17H5 17H5 17M4 17M5 17M4 17T8 17U6 19SM	COURSE NUMBER  121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE 0-16-C42 0-16-C42 104-24G10 104-26H10 121-24M10 121-24M10 121-24N10 632-24T10 632-24T10 121-24U10 1-250-C5	ENLISTED COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP ADA ADVANCED NONCOM OFF COURSE (ANCOC) AIR DEFENSE ARTILLERY (16 CMF) NCO ADV IMPROVED HAWK ICC MECHANIC (PIP II) AIR DEFENSE RADAR REPAIRER VULCAN SYSTEM MECHANIC VULCAN SYSTEM MECHANIC PATRIOT OPERATOR AND SYSTEM MECHANIC PATRIOT OPERATOR AND SYSTEM MECHANIC HERCULES ELECTRONIC MECHANIC US ARMY SERGEANTS MAJOR COURSE
AIMS CODE 173A 173B 175L 175P 176E 17AC 17CA 17CG 17GD 17H5 17M4 17M5 17M4 17M5 17M4 17T8 17U6 19SM 345S	COURSE NUMBER  121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE 0-16-C42 0-16-C42 104-24G10 104-26H10 121-24M10 121-24M10 121-24M10 632-24T10 632-24T10 121-24U10 1-250-C5 043-11-16S30	ENLISTED  COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP ADA ADVANCED NONCOM OFF COURSE (ANCOC) AIR DEFENSE ARTILLERY (16 CMF) NCO ADV IMPROVED HAWK ICC MECHANIC (PIP II) AIR DEFENSE RADAR REPAIRER VULCAN SYSTEM MECHANIC VULCAN SYSTEM MECHANIC PATRIOT OPERATOR AND SYSTEM MECHANIC PATRIOT OPERATOR AND SYSTEM MECHANIC HERCULES ELECTRONIC MECHANIC US ARMY SERGEANTS MAJOR COURSE BNCOC-16S TRACK
AIMS CODE 173A 173B 175L 175P 176E 17AC 17CA 17CG 17GD 17H5 17M4 17M5 17M4 17M5 17M4 17T8 17T4 17T8 17U6 19SM 345S 34PL	COURSE NUMBER  121-24C10 (PIP II) 121-24C10 (PIP II) 150-25L10 150-25L10 121-24E10 NONE 0-16-C42 0-16-C42 104-24G10 104-26H10 121-24M10 121-24M10 121-24N10 632-24T10 632-24T10 121-24U10 1-250-C5	ENLISTED COURSE TITLE  HAWK FIRING SECTION MECHANIC HAWK FIRING SECTION MECHANIC AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR AN/TSQ-73 ADA COMD & CON SYS OP/REPAIR HAWK FIRING CONTROL MECHANIC ADA OFF ADVANCED COURSE - RES COMP ADA ADVANCED NONCOM OFF COURSE (ANCOC) AIR DEFENSE ARTILLERY (16 CMF) NCO ADV IMPROVED HAWK ICC MECHANIC (PIP II) AIR DEFENSE RADAR REPAIRER VULCAN SYSTEM MECHANIC VULCAN SYSTEM MECHANIC PATRIOT OPERATOR AND SYSTEM MECHANIC PATRIOT OPERATOR AND SYSTEM MECHANIC HERCULES ELECTRONIC MECHANIC US ARMY SERGEANTS MAJOR COURSE

35DA	043-16D10	HAWK MISSILE CREW MEMBER
35DC	043-16010	HAWK MISSILE CREW MEMBER
		HAWK FIRE CONTROL MEMBER
35HA	250-16H10	ADA OPERATIONS & INTELLIGENCE ASSISTNT
35HE	250-16H10	ADA OPERATIONS & INTELLIGENCE ASSISTNT
35H0	16H10-OSUT	ADA OPERATIONS & INTELLIGENCE ASSISTNT DEFENSE ACQUISITION RADAR OPERATOR
35JB	043-16J10	DEFENSE ACQUISITION RADAR OPERATOR
35PC	043-16P10	ADA CHAPARRAL MISSILE CREW MEMBER
35P0	16P10-OSUT	ADA CHAPARRAL MISSILE CREW MEMBER
35RC	041-16R10 (VULCAN)	ADA SHORT RANGE GUNNERY CREW MEMBER
35R0	16R10-OSUT	ADA SHORT RANGE GUNNERY CREW MEMBER
35RP	041-16R10 (PIVADS)	ADA SHORT RANGE GUNNERY CREW MEMBER
35RT	041-16R10-T	ADA SHORT RANGE GUN CREW MEMBR(VULCAN) MANPAD CRFWMAN
35SB	043-16510	MANPAD CRFWMAN
<b>35</b> SO	16S10-OSUT	MANPAD SYSTEM CREW MEMBER
35TA	043-16T10	PATRIOT MISSILE CREWMEMBER
AIMS	COURSE	OFFICER/ENLISTED
CODE	NUMBER	OFFICER/ENLISTED COURSE TITLE
	<del></del>	
172C	4F-140B	CHAPARRAL-VULCAN SYSTEMS TECHNICIAN
	4F-140B	CHAPARRAL-VULCAN SYSTEMS TECHNICIAN
17BG	4F-140D (PIP II)	HAWK MISSILE SYSTEM TECHNICIAN

# FORT KNOX

AIMS	COURSE	OFFICER
CODE	NUMBER	COURSE TITLE
1001	2-17-C20-M60A3-TK	ARMOR OFFICER BASIC, M60A3 - TANK
1003	2-17-C25	ARMOR OFFICER BASIC - RES COMP
1004	2-17-C22	ARMOR OFFICER ADVANCED COURSE
1005	2-17-C26	ARMOR OFFICER ADVANCED COURSE-RES COMP
1007	2-17-C25 2-17-C22 2-17-C26 8A-F23 8C-77D	SR OFFIC R PREVENTATIVE LOGISTICS MGMT
1008	8C-77D	JR OFFICER MAINTENANCE COURSE
1009	000-TCAT	USMA 3RD CLASS ARMOR TRAINING
1023	2E-F86/020-F7	TANK COMMANDER CERT COURSE (M60A1 TC3)
1024	2E-F85/020-ASIB8	TANK COMAND CERT (M60A3 TC3)
1025	2E-ASI-3M/020-	MI MINE COMMIND CEDM CDCE (MI MCC)
1010	19N2/3/4	M1 TANK COMMAND CERT CRSE (M1 TC3) ARMOR PRE-COMMAND COURSE-BRANCH PHASE
1010	2-17-020	ARMOR OFFICER BASIC (SINGLE TRACK)
1070	2-17-620 2F-F03-F134	CAUAIDY I PADEDE CONDEE
1080	2E-F0A-F134	M1 TANK COMMAND CERT CRSE (M1 TC3) ARMOR PRE-COMMAND COURSE-BRANCH PHASE ARMOR OFFICER BASIC (SINGLE TRACK) CAVALRY LEADERS COURSE SCOUT PLATOON LEADER
1001	2L-1137	SCOUL PLATOON LEADER
AIMS	COURSE	enlisted
CODE	NUMBER	COURSE TITLE
1011	020-1-19E30-A3	BASIC NCO COURSE (19E) BASIC NCO COURSE (19K) BASIC NCO ADVANCE COURSE (19E/K) PRIMARY LEADERSHIP DEVELOPMENT CRS BASIC NCO (11B) MII3/M901 SCOUT COMMANDER CERTI- FICATION COURSE (M113/M901 SC3)
1013	020-01-19K30	BASIC NCO COURSE (19K)
1015	020-19E40/19K40	BASIC NCO ADVANCE COURSE (19E/K)
1018	612-1-PLDC	PRIMARY LEADERSHIP DEVELOPMENT CRS
1020	010-1-11B30	BASIC NCO (11B)
1026	2E-F89/250-F19	MII3/M901 SCOUT COMMANDER CERTI-
1007	25-16124/250 16752	FICATION COURSE (M113/M901 SC3)
1027	7E-W213X/520-W21D3	M3 SCOUT COMMANDER CERT (M3 SC3)
1020	19K10-05U1	M1/M1A1 ABRAMS ARMOR CREWMAN CRSE M60A3 ARMOR CREWMAN
1031	21-114	US ARMY BASIC TRAINING
1032	19510-0507	M60A3 ARMOR CREWMAN (SPLIT OPTION)
1037	2E-ASI3X/250-ASID3 19K10-OSUT 19E10-OSUT 21-114 19E10-OSUT	PHASE 1
1038		M60A3 ARMOR CREWMAN (SPLIT OPTION)
2000	1,210 0001	PHASE 2
1039	19K10-OSUT	M1 ABRAMS ARMOR CREWMAN (SPLIT
		OPTION) PHASE 1
1040	19K10-OSUT	M1 ABRAMS ARMOR CREWMAN (SPLIT
		OPTIONS) PHASE 2
1041	19D10-OSUT (M113)	M113 CAVALRY SCOUT
1042	19D10-OSUT (M113)	(ST) M113 CAVALRY SCOUT (PHASE 1)
1043	19D10-OSUT (M113)	(ST) M113 CAVALRY SCOUT (PHASE 2)
1044	250-19D10 (M113)	M113 CAVALRY SCOUT (AIT)
1045	19D10-OSUT (M3)	M3 BRADLEY/CFV CAVALRY SCOUT  T) M3 BRADLEY/CFV CAVALRY SCOUT(PH 1)
1046	19D10-OSUT (M3) (S	T) M3 BRADLEY/CFV CAVALRY SCOUT(PH 1)
1047	19D10-OSUT (M3) (S	T) M3 BRADLEY/CFV CAVALRY SCOUT (PH 2)
1048	250-19D10 (M3)	M3 BRADLEY/CFV CAVALRY SCOUT (AIT) M1 ABRAMS ARMOR CREWMAN (AIT)
1049	020-19K10 (M1)	M1 ABRAMS ARMOR CREWMAN (AIT)
1050	020-19E10 (M60A3)	M60A3 ARMOR CREWMAN (AIT)

1054	543-45E10	M1 ABRAMS TANK TURRET MECHANIC
1056	543-45N10	TANK TURRET MECHNIC
1057	543-45T10	BRADLEY FIGHTING VEHICLE SYS
		TURRET MECHANIC
1059	511-63E10	M1 ABRAMS TANK SYSTEM MECHANIC CRS
1062	511-63N10	M60A1/A3 TANK SYSTEM MECHANIC
1063	511-63T10	BRADLEY FIGHTING VEHICLE SYS MECH

## FORT LEE

AIMS CODE		OFFICER COURSE TITLE
06AS	8B-92D 8A-F33	AERIAL DELIVERY AND MATERIAL OFFICER LOGISTICS OFFICER, S4
06LB		QUARTERMASTER OFFICER BASIC
	2G-F46	COMBAT SERVICE SUPPORT PRE-COMMAND
	5-27-C20	JUDGE ADVOCATE GENERAL OFFICER BASIC COURSE
	8-10-C22	QUARTERMASTER OFFICER ADVANCED
06LR		
	8B-920A/9208	SUPPLY & SERIVCE MNGMT OFFICER
06SA	8E-F4	SUBSISTENCE OFFICER
AIMS	COURSE	ENLISTED
CODE		COURSE TITLE
CODE	NOMBER	COORSE III LE
06AR	860-43E10	PARACHUTE RIGGER
06E2	551-76V10	MATERIAL STORAGE AND HANDLING SPECIALIST
	552-76V10	UNIT SUPPLY SPECIALIST
	5-761-C42	SUPPLY NCO ADVANCED (76Y)
	551-76C10	EQUIPMENT RECORDS AND PARTS SPECIALIST
-	552-76Y30	UNIT SUPPLY SPECIALIST BASIC NCO
	551-76P10	MATERIAL CONTROL & ACCOUNTING SPECIALIST
	551-F5	NCO LOGISTICS PROGRAM
	840-57E10	LAUNDRY AND BATH SPECIALIST
	492-57F10	GRAVES REGISTRATION SPECIALIST
-	720-77W10	WATER TREATMENT SPECIALIST
	821-77F30	PETROLEUM SUPPLY SPECIALIST BASIC NCO
	670-41J10	OFFICE MACHINE REPAIRER
	760-43M10	FABRIC REPAIR SPECIALIST
06PW	821-77F10 800-94B10	PETROLEUM SUPPLY SPECIALIST
	8-94-C42	FOOD SERVICE ADV NON-COMMISSIONED OFFICER
-	800-94B30	FOOD SERVICE ADV NON-COMMISSIONED OFFICER FOOD SERVICE SPECIALIST BASIC NCO
	5-761-C42	SUPPLY NCO ADVANCED ANCOC
06SX	551676X10	SUBSISTENCE SUPPLY SPECIALIST
ODDY	2210/0VI0	SODSTSTEMED SOLLT SLECTATIST

# PORT JACKSON

(NO OFFICER GRADEBOOK INFORMATION ON THE AIMS SYSTEM)

AIMS COURSE CODE NUMBER	ENLISTED COURSE TITLE
A6B4 750 BT A6B5 750 BT A65D 500-75DIO A65E 500-75EIO A6L1 510-71L10 A66Y 552-76Y10 A63B 610-63B10 A63S 610-63S10	BASIC TRAINING BASIC TRAINING PERSONNEL RECORDS SPECIALIST PERSONNEL ACTIONS SPECIALIST ADMINISTRATIVE SPECIALIST UNIT SUPPLY SPECIALIST LIGHT WHEEL VEHICLE MECHANIC HEAVY WHEEL VEHICLE MECHANIC FOOD SERVICE SPECIALIST
A64B 800-94B10 A6B8 610-ASIH8 (63B) A6S8 610-ASIH8 (63S) A6FA 2G-F43	LIGHT WHEEL VEHICLE RECOVERY SPECIALIST HEAVY WHEEL VEHICLE RECOVERY SPECIALIST TRADOC BDE/BN CDR PRE-COMMAND

#### FORT EUSTIS

AIMS	COURSE	OFFICER
CODE	NUMBER	COURSE TITLE
02A1	8-55-C22	TRANSPORTATION OFFICER ADVANCED COURSE
02A5	8-55-C22	HIGHWAY RAIL
02A6	8-55-C22	MARINE TERMINAL
02A7	8-55-C22	TRANSPORTATION OFFICER ADVANCED (TRK)
02A8	2G-F47	TRANSPORTATION PRE-COMMAND
02A9	8C-F13	TRANSPORTATION FIELD GRADE OFFICER CRSE
02B1	8-55-C20-95A/C/D	TRANSPORTATION OFFICER BASIC COURSE
02B7	8-55-620-95C0	TRANSPORTATION OFF BASIC ORIENTATION
02B8	8-C-F08-F14	MARINE TERMINAL
02C9	2C-F52	AVIATION OFFICER LOGISTICS MGMT-AVLOC

NOTE: AS OF 10/1/88 (FY 89; ALL AVIATION COURSE CODE PREFIXES WERE CHANGED FROM '02' TO A NEW SCHOOL CODE '37'.

AIMS COURSE	enlisted
CODE NUMBER	COURSE TITLE
02G1 B22-57H10	CARGO SPECIALIST COURSE - 57H10 WATERCRAFT CPERATOR COURSE - 61B10 WATERCRAFT ENGINEER COURSE - 61C10
02G6 062-61B10	WATERCRAFT OPERATOR COURSE - 61B10
02H1 652-61C10	WATERCRAFT ENGINEER COURSE - 61C10
02H8 811-64C30	MOTOR TRANSPORT OPERATOR - BNCOC-64C30
02I1 601-ASIX1 (68B)	AH-64 AIRCRAFT POWER PLANT REPAIRER
	AH-64 AIRCRAFT POWERTRAIN REPAIRER (68B)
02I3 602-ASIX1 (68F)	AH-64 AIRCRAFT ELECT REPAIRER (68F)
02I4 602-ASIX1 (68H)	AH-64 AIRCRAFT PNEUDR REPAIRER (68H)
02I5 602-ASIX1 (68K)	AH-64 AIRCRAFT PNEUDR REPAIRER (68H) HELICOPTER COMP REPAIER (68K) AH-64 AIRCRAFT FIRE CONTROL REPR (66J)
02I6 600-ASIX1 (66J)	AH-64 AIRCRAFT FIRE CONTROL REPR (66J)
02I7 646-ASIX1 (68J)	AH-64 AIRCRAFT FIRE CTRL SYS REPR (68J)
02I8 646-ASIX1 (68M)	AH-64 AIRCRAFT WEAPONS SYSTM REPR (68M)
02L1 514-71N1Q	TRAFFIC MANAGEMENT COORD. 71N10
02L6 600-67T10	TRAFFIC MANAGEMENT COORD. 71N10 TACTICAL TRANSPORT HELICOPTR REPR 67T10 UTIL/CARGO AIRPLANE REPAIRER OBSERVATION AIRPLANE REPAIRER UH-1 HELICOPTER REPAIRER UTILITY HELICOPTER REPAIRER BNCOC
02N1 600-67Q10	UTIL/CARGO AIRPLANE REPAIRER
02N3 600-67H10	OBSERVATION AIRPLANE REPAIRER
02N6 600-67N10	UH-1 HELICOPTER REPAIRER
02N7 600-67N30	UTILITY HELICOPTER REPAIRER BNCOC
02N8 600-6/KIO	AH-64 ATTACK HELICOPTER REPAIRER
02P1 600-67U10	MEDICAL HELICOPTER REPAIRER
02P6 600-67V10 (OH-6)	OH-6 HELICOPTER REPAIR
02R6 600L-67X10	CH-54 HELICOPTER REPAIRER ATTACK HELICOPTER REPAIRER SCOUT HELICOPTER REPAIRER AIRCRAFT POWER PLANT REPAIRER
<b>02S1 600-67Y10</b>	ATTACK HELICOPTER REPAIRER
02S2 600-67S10	SCOUT HELICOPTER REPAIRER
02S6 601-68B10	AIRCRAFT POWER PLANT REPAIRER
02T1 602-68D10	AIRCRAFT POWERTRAIN REPAIRER
02V1 602-68F10	AIRCRAFT ELECTRICIAN COURSE
02W1 603-68G10	AIRCRAFT STRUCTURAL REPAIRER
02W6 646-68J10	AIRCRAFT FIRE CONTROL REPAIRER
02W8 646-68M10	AIRCRAFT POWERTRAIN REPAIRER AIRCRAFT ELECTRICIAN COURSE AIRCRAFT STRUCTURAL REPAIRER AIRCRAFT FIRE CONTROL REPAIRER AIRCRAFT WEAPONS SYSTEM REPAIRER p4@0
02X4 8-641-C42	MOTOR TRANSPORT NCO ADVANCED

### AIMS COURSE OFFICER/WARRANT OFFICER (?) COURSE TITLE CODE NUMBER MARINE RADAR OBSERVER COURSE-MROC 02D2 8C-F10/062-F3 02D4 8C-SQI2 (880A) MARINE DECK OFFICER-A2 CERTIFICATION 02D6 104-F18 WATERCRAFT COMM, ELECTRONC, & NAV MAINT 02E4 4H-SQI2 (881A) MARINE ENGINEER OFF-A2 CERTIFICATION 02F1 8C-ASI3S/822-F10 STRATEGIC MOBILITY PLANNING CRSE-SMPC 02F2 8C-F3 DEFENSE ADV TRAFFIC MGMT CRSE-DATMC 02F3 8C-SI3V/553-ASIH2 JOINT PERSONAL PROPERTY CRSE-JPPC 02F4 8C-F9/811-F1 MILSTAMP . INSTALLATION TRAFFIC MGMT CRSE-ITMC 02F5 8C-F4 02F6 8C-F11/542-F6 PASSENGER TRAVEL SPECIALIST CRSE-PTSC 02F7 8C-F12/553-F1 BASIC FRFIGHT TRAFFIC CRSE-BFTC 02F8 8C-F15 MOVEMENT CONTROL COURSE 02Q1 8C-F17/553-F5 SURFACE DEPLOYMENT PLANNING COURSE AIR DEPLOYMENT PLANNING COURSE 02Q2 8C-SI3S/553-F4 AIRCRAFT MAINT OFF TECH-AMOC-PHASE I 37C1 4D-160A/100A/B/C/E UH-1 MAINT MGR/MAINT TEST PILOT CRSE 37C2 4D-SI1E/2C-SQIG AH-1F MAINT NGR/MAINT TEST PILOT CRSE 37C3 4D-SI1M/2C-SQIG MAINTENANCE MANAGER/ 37C4 4D-SI1G/2C-SQIG (CH-47B/C)CH-47A/B/C MAINTENANCE TEST PILOT COURSE 37C5 SI1P/2C-SQIG OH-58A/C AIRCRFT MAINT MGR/TEST PILOT UH-60 MAINT MGR/MAINTTEST PILOT CRSE 37C6 4D-SI1N/2C-SQIG AH-64 MAINT MGR/MAINT TEST PILOT CRSE 37C7 4D-SI1L/2C-SQIG AH-1 AIRCRAFT ARMAMNT MAINT TECH CRSE 37C8 4D-SQIE (AH-1) 37CA 4D-SI1B/2C-SQIG CH-47D MAINT MGR/MAINT TEST PILOT CRSE OH-58D MAINT MGR/MAINT TEST PILOT CRSE 37CB 4D-SI1A/2C-SQIG 27CF 4D-SI1L/2C-SQIG(T) AH-64 MAINT MGR/MAINT TEST PILOT-TRANS 37CG 4D-SI1A/2C-SQIG(T) OH-58D MAINT MGR/MAINT TEST PILOT-TRAN 37CK 4D-SQIE (AH-64) AH-64 AIRCRAFT ARMAMNT MAINT TECH CRSE AVIATION LIFE SUPPORT EQUIPMENT 37K8 2C-F51/4D-ASI1F/ 600-ASIQ2 TECHNICAL COURSE - ALSE

# PORT HUACHUCA

AIMS	COURSE	OFFICER
CODE	NUMBER	COURSE TITLE
18AE	3-30-C22-35D	MI OAC (ADV TACTICAL ALL-SOURCE INT)
18AG	3-30-C22-35C	MI OFFICER ADV (IMAGERY EXPLOITATION)
18AH	3-30-C22-35G	MI OFFICER ADV (ELEC WARFARE/CRYPTO)
18AI	3-30-C22-35E	MI OAC (COUNTER-INTELLIGENCE)
<b>18BB</b>	3-30-C20-35D	INTELLIGENCE OFFICER BASIC
18 <b>A</b> A	3-30-C22	MIL INTEL OFF ADV (ALL SRCE TAC INTELL) CC
18AM	3A-F55/233-F16	COLLECTION MANAGEMENT ASM
18BD	3A-F56/230-ASID4	BATTLEFIELD DECEPTION
18CK	3B-SI5M	ELECTRONIC DECEPTION STAFF OFFICER
18EI	3A-35D/SISM(T)	
18PC	2G-F41	INTELLIGENCE PRE-COMMAND
AIMS		ENLISTED
CODE	NUMBER	COURSE TITLE
1000	242-06010	TWACEDY ANALYCE
	242-96D10	IMAGERY ANALYST
	243-96B10	INTELLIGENCE ANALYST
	241-97E10 244-97B10	INTERROGATOR COUNTER-INTELLIGENCE ASSISTANT
	244-97B10 221-96R10	GROUND SURVEILLANCE SYSTEMS OPERATOR
	231-97G10	COUNTER-SIGNALS INTELLIGENCE SPECIALIST
		TASIO - FORCE ALIGNMENT - FAP
	3A-35D	
18FA		
18FB		
18FC		EH-1H/1X (QUICKFIX) SYSTEM QUAL
18FD		(IGV) RC-12D (IMP GUARDRAIL V) SYS QUAL
	2C-15M/2C-ASI1V	EH-60A (QUICKFIX) SYS QUAL
	233-96H10	AERIAL INTELLIGENCE SPECIALIST
	102-33V10	
18NB	243-96B30	INTELLIGENCE ANALYST BNCOC
AIMS	COURSE	OFFICER/ENLISTED
CODE		COURSE TITLE
TARE	NOTION	AAAVAD TITTE
18EG	(CONSULT AN A	IMS COURSE SURVEY FOR THIS INFORMATION)

# FORT LEONARD WOOD

(NO OFFICER COURSES CURRENTLY OFFERED)

CODE         NUMBER         COURSE LIST           22CU         730-62J10         62J10 GENERAL CONTRUCTION EQUIPMENT           22NS         030-20-12B30         12B BASIC NCO COURSE           22ZB         665-20-PLDC         PRIMARY LEADERSHIP DEVELOPMENT COURSE           A7BB         712-51B10         CARPENTRY AND MASONRY           A7BL         720-51K10         PLUMBER           A7BL         720-51K10         PLUMBER           A7CB         612-62B10         AIT CONSTRUCTION EQUIPMENT REPAIRER           A7CC         62B10-OSUT         AIT CONSTRUCTION EQUIPMENT REPAIRER           A7CD         612-62B10         G2B10 ENGINEER CONSTRUCTION EQUIPMENT           A7CE         730-62F10         CONSTRUCTION EQUIPMENT           A7CE         730-62F10         CONCRETE & ASPHALT EQUIPMENT OPERATOR           A7CQ         730-62F10         CONCRETE & ASPHALT EQUIPMENT OPERATOR           A7CD         730-62F10         GEN CONSTRUCTION EQUIPMENT OPERATOR           A7CD         730-62F10         GEN CONSTRUCTION EQUIPMENT OPERATOR           A7CD         730-62F10         GONCRETE & ASPHALT EQUIPMENT OPERATOR           A7CD         730-62F10         GONCRETE & ASPHALT EQUIPMENT OPERATOR           A7CD         811-64C10         MOTOR TRANSPORT OPERATOR
22NS         030-20-12B30         12B BASIC NCO COURSE           22ZB         665-20-PLDC         PRIMARY LEADERSHIP DEVELOPMENT COURSE           A7BB         712-51B10         CARPENTRY AND MASONRY           A7BL         720-51K10         PLUMBER           A7BP         721-51R10         ELECTRICIAN           A7CB         612-62B10         AIT CONSTRUCTION EQUIPMENT REPAIRER           A7CC         62B10-OSUT         AIT CONSTRUCTION EQUIPMENT REPAIRER           A7CD         612-62B10         62B10 ENGINEER CONSTRUCTION EQUIPMENT           A7CE         730-62E10         HEAVY CONSTRUCTION EQUIPMENT           A7CI         730-62F10         CRANE OPERATOR           A7CQ         730-62F10         CONCRETE & ASPHALT EQUIPMENT OPERATOR           A7CU         730-62F10         GEN CONSTRUCTION EQUIPMENT OPERATOR           A7CU         730-62F10         GEN CONSTRUCTION EQUIPMENT OPERATOR           A7CU         730-62F10         GEN CONSTRUCTION EQUIPMENT OPERATOR           A7CH         730-62F10         GEN CONSTRUCTI
22ZB         665-20-PLDC         PRIMARY LEADERSHIP DEVELOPMENT COURSE           A7BB         712-51B10         CARPENTRY AND MASONRY           A7BE         710-51C10         STRUCTURE SPECIALIST           A7BL         720-51K10         PLUMBER           A7BP         721-51R10         ELECTRICIAN           A7CB         612-62B10         AIT CONSTRUCTION EQUIPMENT REPAIRER           A7CC         62B10-OSUT         AIT CONSTRUCTION EQUIPMENT REPAIRER           A7CD         612-62B10         62B10 ENGINEER CONSTRUCTION EQUIPMENT           A7CE         730-62E10         HEAVY CONSTRUCTION EQUIPMENT           A7CI         730-62F10         CRANE OPERATOR           A7CQ         730-62F10         CONCRETE & ASPHALT EQUIPMENT OPERATOR           A7CU         730-62F10         GEN CONSTRUCTION EQUIPMENT OPERATOR           A7AE         610-63B10         LIGHT WHEELD VEHICLE MECHANIC           A7AB         811-64C10         MOTOR TRANSPORT OPERATOR           A7ID         A3BIO-05UT         COMBAT ENGINEER           A7TD         12B10-OSUT         COMBAT ENGINEER           A7TD         12B10-OSUT         COMBAT ENGINEER           A7TE         030-12C10         BRIDGE CREWMAN
A7BB 712-51B10 CARPENTRY AND MASONRY A7BE 710-51C10 STRUCTURE SPECIALIST A7BL 720-51K10 PLUMBER A7BP 721-51R10 ELECTRICIAN A7CB 612-62B10 AIT CONSTRUCTION EQUIPMENT REPAIRER A7CC 62B10-OSUT AIT CONSTRUCTION EQUIPMENT REPAIRER A7CD 612-62B10 62B10 ENGINEER CONSTRUCTION EQUIPMENT A7CE 730-62E10 HEAVY CONSTRUCTION EQUIPMENT A7CE 730-62E10 CRANE OPERATOR A7CM 730-62G10 QUARRYING SPECIALIST CONCRETE & ASPHALT EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRUCTION EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRICTION EQUIPMENT OPERATOR A7AE 610-63B10 LIGHT WHEELED VEHICLE MECHANIC A7AB 811-64C10 MOTOR TRANSPORT OPERATOR A7J1 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TD 12B10-OSUT COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENGINEER A7TE 030-12C10 BRIDGE CREWMAN BRIDGE CREWMAN
A7BE         710-51C10         STRUCTURE SPECIALIST           A7BL         720-51K10         PLUMBER           A7BP         721-51R10         ELECTRICIAN           A7CB         612-62B10         AIT CONSTRUCTION EQUIPMENT REPAIRER           A7CD         612-62B10         62B10 ENGINEER CONSTRUCTION EQUIPMENT           A7CE         730-62E10         HEAVY CONSTRUCTION EQUIPMENT           A7CI         730-62F10         CRANE OPERATOR           A7CQ         730-62G10         QUARRYING SPECIALIST           A7CQ         730-62F10         CONCRETE & ASPHALT EQUIPMENT OPERATOR           A7CU         730-62F10         GEN CONSTRICTION EQUIPMENT OPERATOR           A7AE         610-63B10         LIGHT WHEELED VEHICLE MECHANIC           A7AB         811-64C10         MOTOR TRANSPORT OPERATOR           A7J1         750-BT         BASIC TRAINING           A7TB         12B10-OSUT         COMBAT ENGINEER           A7TB         12B10-OSUT (ST)         COMBAT ENGINEER           A7TD         12B10-OSUT (ST)         COMBAT ENGINEER           A7TE         030-12C10         BRIDGE CREWMAN
A7BL 720-51K10 PLUMBER A7BP 721-51R10 ELECTRICIAN A7CB 612-62B10 AIT CONSTRUCTION EQUIPMENT REPAIRER A7CC 62B10-OSUT AIT CONSTRUCTION EQUIPMENT REPAIRER A7CD 612-62B10 62B10 ENGINEER CONSTRUCTION EQUIPMENT A7CE 730-62E10 HEAVY CONSTRUCTION EQUIPMENT A7CI 730-62F10 CRANE OPERATOR A7CM 730-62G10 QUARRYING SPECIALIST CONCRETE & ASPHALT EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRUCTION EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRUCTION EQUIPMENT OPERATOR A7AE 610-63B10 LIGHT WHEELED VEHICLE MECHANIC A7AA 811-64C10 MOTOR TRANSPORT OPERATOR A7JI 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TB 12B10-OSUT (ST) COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENGINEER A7TE 030-12C10 BRIDGE CREWMAN BRIDGE CREWMAN
A7BP 721-51R10 ELECTRICIAN A7CB 612-62B10 AIT CONSTRUCTION EQUIPMENT REPAIRER A7CC 62B10-OSUT AIT CONSTRUCTION EQUIPMENT REPAIRER A7CD 612-62B10 62B10 ENGINEER CONSTRUCTION EQUIPMENT A7CE 730-62E10 HEAVY CONSTRUCTION EQUIPMENT A7CI 730-62F10 CRANE OPERATOR A7CM 730-62G10 QUARRYING SPECIALIST CONCRETE & ASPHALT EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRUCTION EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRICTION EQUIPMENT OPERATOR A7AE 610-63B10 LIGHT WHEELED VEHICLE MECHANIC A7GA 811-64C10 MOTOR TRANSPORT OPERATOR A7JI 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENGINEER A7TE 030-12C10 BRIDGE CREWMAN BRIDGE CREWMAN
A7CB 612-62B10 AIT CONSTRUCTION EQUIPMENT REPAIRER A7CC 62B10-OSUT AIT CONSTRUCTION EQUIPMENT REPAIRER A7CD 612-62B10 62B10 ENGINEER CONSTRUCTION EQUIPMENT A7CE 730-62E10 HEAVY CONSTRUCTION EQUIPMENT A7CI 730-62F10 CRANE OPERATOR A7CM 730-62G10 QUARRYING SPECIALIST CONCRETE & ASPHALT EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRUCTION EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRUCTION EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRUCTION EQUIPMENT OPERATOR A7AE 610-63B10 LIGHT WHEELED VEHICLE MECHANIC A7GA 811-64C10 MOTOR TRANSPORT OPERATOR A7J1 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENGINEER A7TE 030-12C10 BRIDGE CREWMAN BRIDGE CREWMAN
A7CC 62B10-OSUT AIT CONSTRUCTION EQUIPMENT REPAIRER A7CD 612-62B10 62B10 ENGINEER CONSTRUCTION EQUIPMENT A7CE 730-62E10 HEAVY CONSTRUCTION EQUIPMENT A7CI 730-62F10 CRANE OPERATOR A7CQ 730-62F10 QUARRYING SPECIALIST A7CQ 730-62F10 GEN CONSTRICTION EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRICTION EQUIPMENT OPERATOR A7AE 610-63B10 LIGHT WHEELED VEHICLE MECHANIC A7GA 811-64C10 MOTOR TRANSPORT OPERATOR A7J1 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENGINEER A7TT 12C10-OSUT BRIDGE CREWMAN BRIDGE CREWMAN
A7CD 612-62B10 62B10 ENGINEER CONSTRUCTION EQUIPMENT A7CE 730-62E10 HEAVY CONSTRUCTION EQUIPMENT A7CI 730-62F10 CRANE OPERATOR A7CQ 730-62G10 QUARRYING SPECIALIST CONCRETE & ASPHALT EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRICTION EQUIPMENT OPERATOR A7AE 610-63B10 LIGHT WHEELED VEHICLE MECHANIC A7GA 811-64C10 MOTOR TRANSPORT OPERATOR A7J1 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TB 12B10-OSUT (ST) COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TT 12B10-OSUT (ST) COMBAT ENGINEER A7TF 12C10-OSUT BRIDGE CREWMAN BRIDGE CREWMAN
A7CE 730-62E10 HEAVY CONSTRUCTION EQUIPMENT A7CI 730-62F10 CRANE OPERATOR A7CM 730-62G10 QUARRYING SPECIALIST A7CQ 730-62H10 CONCRETE & ASPHALT EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRICTION EQUIPMENT OPERATOR A7AE 610-63B10 LIGHT WHEELED VEHICLE MECHANIC A7GA 811-64C10 MOTOR TRANSPORT OPERATOR A7J1 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TB 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENGINEER A7TF 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7CI 730-62F10 CRANE OPERATOR A7CM 730-62G10 QUARRYING SPECIALIST A7CQ 730-62H10 CONCRETE & ASPHALT EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRICTION EQUIPMENT OPERATOR A7AE 610-63B10 LIGHT WHEELED VEHICLE MECHANIC A7GA 811-64C10 MOTOR TRANSPORT OPERATOR A7J1 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TB 12B10-OSUT COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENDINEER A7TF 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7CM 730-62G10 QUARRYING SPECIALIST A7CQ 730-62H10 CONCRETE & ASPHALT EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRICTION EQUIPMENT OPERATOR A7AE 610-63B10 LIGHT WHEELED VEHICLE MECHANIC A7GA 811-64C10 MOTOR TRANSPORT OPERATOR A7J1 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TB 12B10-OSUT COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENGINEER A7TT 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7CQ 730-62H10 CONCRETE & ASPHALT EQUIPMENT OPERATOR A7CU 730-62F10 GEN CONSTRICTION EQUIPMENT OPERATOR A7AE 610-63B10 LIGHT WHEELED VEHICLE MECHANIC A7GA 811-64C10 MOTOR TRANSPORT OPERATOR A7J1 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TB 12B10-OSUT COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENDINEER A7TF 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7CU 730-62F10 GEN CONSTRICTION EQUIPMENT OPERATOR A7AE 610-63B10 LIGHT WHEELED VEHICLE MECHANIC A7GA 811-64C10 MOTOR TRANSPORT OPERATOR A7J1 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TB 12B10-OSUT COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENDINEER A7TF 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7AE 610-63B10 LIGHT WHEELED VEHICLE MECHANIC A7GA 811-64C10 MOTOR TRANSPORT OPERATOR A7J1 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TB 12B10-OSUT COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENDINEER A7TE 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7GA 811-64C10 MOTOR TRANSPORT OPERATOR A7J1 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TB 12B10-OSUT COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENDINEER A7TE 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7J1 750-BT BASIC TRAINING A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TB 12B10-OSUT COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENDINEER A7TE 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7NB 610-ASIHB (63B) LIGHT WHEEL VEHICLE RECOVERY A7TA 030-12B10 COMBAT ENGINEER A7TB 12B10-OSUT COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENDINEER A7TE 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7TA 030-12B10 COMBAT ENGINEER A7TB 12B10-OSUT COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENDINEER A7TE 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7TB 12B10-OSUT COMBAT ENGINEER A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENDINEER A7TE 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7TC 12B10-OSUT (ST) COMBAT ENGINEER A7TD 12B10-OSUT (ST) COMBAT ENDINEER A7TE 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7TD 12B10-OSUT (ST) COMBAT ENDINEER A7TE 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7TE 030-12C10 BRIDGE CREWMAN A7TF 12C10-OSUT BRIDGE CREWMAN
A7TF 12C10-OSUT BRIDGE CREWMAN
1000 1001
A7TG 12C10-OSUT (ST) CREWMAN (ST)
A7TH 12C10-OSUT (ST) BRIDGE CREWMAN (ST)
A7TJ 030-12F10 ENGINEER TRACKED VEHICLE CREWMAN
A7TK 12F10-OSUT AIT ENGINEER TRACKED VEHICLE CREWMAN
FL51 169th ENGINEER BNCOC DEVELOPMENT PROGRAM

## REDSTONE ARSENAL

CODE NUMBER COURSE TITLE  0500 4F-FOA-F19 ORDINANCE MISSILE MGMT FIELD OPERATION
0500 4F-FOA-F19 ORDINANCE MISSILE MGMT FIELD OPERATION
0500 4F-FOA-F19 ORDINANCE MISSILE MGMT FIELD OPERATION
0505 2G-F45 ORD OFF ADV MISSILE AMUNITION PRE-COMMAND
0506 4-9-C22-91C/D ORDINANCE OFF ADV MISSLE MUNITH MATERL MGM
050F 4E-FOA-F10 ORD OFF ADV MUNITN MATERL MGMT FIELD OPERA
050M 2G-F45 MISSILE & MUNITIONS PRE-COMMAND
050L 4-9-C22-91D ORD OFFICER ADV (MUNITIONS MATERIAL MANAGM
050M 4-9-C22-91C ORD OFFICER ADV (MISSILE MATERIAL MANAGEMT
050P 4E-91C/D ORDINANCE OFF MISSILE/MUNITION ADSPEC
050S 4E-FOA-F9 ORD OFF ADV NUCLEAR WEAPONS MATERIAL MGMT
050W 4E-FOA-F11 ORD OFF ADV WHOLESALE MUNITIONS MATERL MGM
050X 4-9-C22-73Z OFFICER ADV COURSE (MISSILE TRACK)
050Z 4-9-C22-75Z OFFICER ADV COURSE (MUNITIONS TRACK)
05AS 4F-F22 HAWK MISSILE SUPPORT REPAIR TECHN
05PC 4-9-C20-91C ORDINANCE MISSILE MATERIAL MGMT OFF (OBC)
05PD 4-9-C20-91D ORDNANCE MUNITIONS MATERIAL MGMT (OBC)

## PORT SAM HOUSTON

(NO OFFICER GRADEBOOK INFORMATION ON THE AIMS SYSTEM)

ATMS	COURSE	OFFICER
	NUMBER	COURSE TITLE
<u> </u>		
27AA	6-8-C20 (AN)	AMEDD OFF BASIC 6-8-C20 (AN) (ALL CORPS)
27AB		AMEDD OFF BASIC 6-8-C20 (DC) (ALL CORPS)
27AC	6-8-C20 (MC)	AMEDD OFF BASIC 6-8-C20 (MC) (ALL CORPS)
27AD	6-8-C20 (MS)	AMEDD OFF BASIC 6-8-C20(MS) (67) ALL CORPS
27AE	6-8-C20 (MS)	AMEDD OFF BASIC 6-8-C20 (MS) (68) ALL CORPS
27AF		AMEDD OFF BASIC 6-8-C20 (SP) ALL CORPS
27AG	6-8-C20 (VC)	AMEDD OFF BASIC 6-8-C20 (VC) ALL CORPS
27BJ	5H-F6/302-F6	USAADAPCP ALCOHOL & DRUG CONTROL OFF
27EA	6-8-C22	
	(RC-OAC) (PH2)	AMEDD RESERVD COMPONENT OFF ADV (PH2)
27EB		
	(RC-OAC))PH3)	AMEDD RESERVD COMPONENT OFF ADV(PH3)
27HE	6H-67A (PH 1)	USA/BAYLOR UNIV PROG HEALTH CARE ADMIN
27HI		AMEDD TDA PRE-COMMAND
27MB	2C-F7 (MS/WO/RC)	ESSENTL MED TNG-AMEDD AVIATOR (MS/WO/RC)
27MR		USA/BAYLOR UNIV PROG IN PHYSICAL THERAPY
27NC		AMEDD OFF PASIC 6-8-020 (ANS/AMSC)
27ND	6F-F2	PRIN OF ADV NURSNG ADMIN FOR ANC OFF
27NE	6F-F3	AMEDD OFFICER CLINICAL HEAD NURSE
27NG	•	ANESTHESIOLOGY FOR ANC OFFICERS
27PF		PREVENTATIVE MEDICINE OFF ORIENTATION
27P0		
27PP	•	PRIN OF MIL PREVENTATIVE MED (MSC)
27PQ		PRIN OF MIL PREVENTATIVE MED (OHN)
275A	2C-F8	AMEDD AVIATOR ADVANCED
27SB		
27SD		AMEDD OFF BASIC (MC/DC/VC) AMEDD OFF BASIC (MSC)
27SE	6-8-C20 (RC)	AMEDD OFFICER (RESERVE COMPONENT)
27SE 27SF	6-8-C20 (USUHS)	
27SG	6-8-C21 (MSC)	AMEDD OFFICER ORIENTATION
275H	6-8-C21 (PA)	AMEDD OFFICER ORIENTATION
275I	6-8-C22	AMEDD CFFICER ADVANCED (OAC)
275J	7M-F4 (RC)/	AND OTTICER ADVANCED (ORC)
æ / GU	300-F4 (RC)	AMEDD STAFF DEVELOPMENT
27SM		AMEDD BATTALION/BRIGADE PRE-COMMAND
275N		AMEDD BATTALION/BRIGADE PRE-COMMAND
27VJ		VETERINARY SERVCES TECHNICIAN (BASIC) (WO)
	6-8-C21 (VC)	AMEDD OFF ORIENTATION (VC) COURSE
~ · · · · · · · · · · · · · · · · · · ·		

# PORT BRAGG

AIMS	COURSE	OFFICER .
CODE	NUMBER	COURSE TITLE
23C2	5-41-C23	CIVIL AFFAIRS OFF ADV CRSE, PH 2 (5-41-C23)
23C4	5-41-C23	CIVIL AFFAIRS OFF ADV CRSE, PH 4 (5-41-C23)
23DO	2E-18A	SPECIAL FORCES DETACHMT QUAL CRS (2E-18A)
23F4	7B-F6	RES COMP FOREIGN AREA OFF CRS, PH 6 (7B-F6)
23F4	5D-F5	REGIONAL STUDIES COURSE (5D-F5)
23IP		INTERNATL STUDENT PRECRSE FOR CA & PSYOP CRS
<b>23IS</b>		INTERNATL STUDENT PRECRSE FOR SPECIAL FORCES
2301	3A-SI5E-RC	RES COMP PSYCHOLOGCL OPERATNS OFF CRSE, PH 1
2302	3A-SI5E-RC	RES COMP PSYCHOLOGCL OPERATNS OFF CRSE, PH 2
2303	3A-SI5E-RC	RES COMP PSYCHOLOGCL OPERATNS OFF CRSE, PH 3
23PR		SPECIAL FORCES PRE-COMMAND CRSE (2E-F95)
23PS	3A-SI5E	PSYCHOLOGICAL OPERATIONS OFF CRSE (3A-S15E)
23R0	2E-18A-RC	RC SPECIAL FORCS DETACHMT OFF QUAL CRS, PH 2
23RP	2E-18A-RC	RC SPECIAL FORCS DETACHMT OFF QUAL CRS, PH 4
23RQ	2E-18A-RC	RC SPECIAL FORCS DETACHMT OFF QUAL CRS, PH 6
23SP	3A-F53/243-F1	2 JOINT PSYCHOLOGCL OPERATNS STAFF PLANNING

## AIMS DATA SET SAS PROC CONTENTS

- //EPXCON JOB (WTFF,748,B),RAMSEY,REGION=1000K
  /\*UNNUMBERED
  /\*ROUTE XEQ TAPE
  /\*MESSAGE 098578
  /\*ACCESS WRZ1KFD
  /\* SAS.CONTENTS ON FILE20
  //PROCLIB DD DSN=ZABCRUN.PROCLIB,DISP=SHR
  //STEP1 EXEC SAS
  //IN DD DSN=WRZ1KFD.SAS.AIMS8589.SAS.SCRAMBLD,UNIT=TAPE,
  // VOL=SER=098578,DISP=(OLD,KEEP)
  //SYSIN DD \*
  PROC CONTENTS DATA=IN.AIMS;
  // TITLE 'AIMS DATA SET';
- A SAS Proc Contents is run on the OLRDB AIMS Data Set. The Proc Contents gives a list of the data variables on the AIMS Data Set and includes the SAS variable lengths and label identifiers.

# CONTENTS PROCEDURE CONTENTS OF SAS MEMBER IN.AIMS

TAPE FORMAT DATASET NUMBER OF VARIABLES! 82 NUMBER OF OBSERVATIONS: (UNKNOWN)
MEMTYPE: DATA

VAR	35			RATH ALLIE OF OACH COUNTY	JACI CLA		DACT CLASS IN UACT COURSE	OACZ COURSE FINAL ORADE	DACZ CLASS NUMBER		Z COURS	ARMY STD SCORE OF DATA CLUSSE		NUMBER OF CASES IN DAC2 COURSE	DACZ CLASS YEAR	OBC! COURSE FINAL ORADE	OBC1 CLASS NUMBER	******	REPEAT FLAG FOR DAC! COURSE	BC1 CLA		SUMBER OF CASES IN OBC! COURSE	DRC2 CORRS FIRM GRADE	OBCZ CLASS NUMBER		RANK AT TIME OF OBCZ COURSE	SACOUNT AND	200	NUMBER OF CASES IN OBC2 COURSE	3	OCS COURSE PINAL GRADE	CCO CLASS ACABER	S COURS	9	DCS CLA	NUMBER OF CASES IN OCS COURSE	DOS CLASS TEAR	TCI CLASS NUMBER
0	427 168	· M	7 COURSC	4 REPFL	6 5.	 N	nv	) <del>-</del>	00	94 COURS	11 RANK18.	T KETTER	26	03	9	5/	9 COLIBE	3 CCC 2 C	C REPE	2 5.	- (	275	101	106	000	7 RANK18.	/ KEPFLA		6	<b>50</b> 0	27	Z Colles	S RANK18.	REPFL	35 5.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 4	767
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POSITION FORMAT 241 COURSCD28. 258 RANK18. 278 REPFLAG18. 270 5. 259 SITECOD18. 245		JUNUNUNUAR JUNUNUNUAR JUNUNUNARAN	INNAGNUN INNAGNUN
VARIABLE TYPE 1 TC1RANK CHAR 4 TC1REP KUM 5 TC1SCOR NUM 6 TC1SIZE CHAR 1 TC1SIZE NUM 7 TC1SIZE NUM 7 TC1SIZE NUM 7 TC2AVRG NUM 7 TC2AVRG NUM	56 TC2CCDS 56 TC2CCDS 62 TC2CCDS 62 TC2SCDR 55 TC2SITE CHAR 59 TC2SITE CHAR 50 TC2SITE CHAR 50 TC2SITE CHAR 50 TC2SITE CHAR 50 TC2SITE CHAR 50 TC3SVRG CHAR 50 TC3SVRG CHAR	4 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	34 100 40 100 100 100 100 100 100 100 100

## APPENDIX D

### USMA DATA SET

## Data Set Information

SAS USMA Data Set:

DSN = WRZ1KFD.USMA8289.SAS

SAS NAME = USMA

TAPE VOLUME = 039032

RECORD CHARACTERISTICS = RECFM=U, BLKSIZE=32760 (SAS std)

<u>USMA</u> Data Elements

SEX

SEX

GRADUYY YEAR GRADUATED FROM US MIL ACADEMY

CEER

COLLEGE ENTRANCE EXAM & HIGH SCH RANK

CEERTYPE

SELECTION TEST FOR ADMISSION TO USMA

SATVERB

SAT VERBAL SCORE

SATMATH

SAT MATH SCORE

HSRANK

HI SCHOOL RANK INDEX

ACTENG

ACT ENGLISH SCORE

ACTMATH

ACT MATH SCORE

ACTNSCI

ACT NATURAL SCIENCE SCORE

ACTSSCI

ACT SOCIAL SCIENCE SCORE

FLDSTUDY

FIELD OF STUDY

CAQPA

CUMULATVE ACADEMIC QUALITY POINT AVERAGE

HIGHRANK

HIGHEST RANK ASSIGNED IN TRAIN EXERCSE

PEAVE

PHYSICAL ED AVERAGE

LDSHPAVE

LEADERSHIP GRADE FINAL AVERAGE

MATCHCOD

MATCHCODE/ENCRYPTED SSN

SATTOT

SUM OF SAT VERBAL & MATH

ACTTOT

TOTAL ACT SCR (ENG, MATH, NAT SCI, SOC SCI)

ACDTRACK

FIELD OF STUDY CATEGORIES

## USMA Data Set SAS Proc Contents

```
//EPXCON JOB (WTFF,748,B),RAMSEY,REGION=1000K
2)
   /*UNNUMBERED
3)
   /*ROUTE XEQ TAPE
   /*MESSAGE 039032
4)
   /*ACCESS WRZ1KFD
5)
   //* SAS.CONTENTS ON FILE20
6)
   //PROCLIB DD DSN=ZABCRUN.PROCLIB.DISP=SHR
7)
   //STEP1 EXEC SAS
8)
9) //IN DD DSN=WRZ1KFD.USMA8289.SAS,UNIT=TAPE,
10) // VOL=SER=039032,DISP=(OLD,KEEP)
11) //SYSIN DD *
12) PROC CONTENTS DATA=IN.USMA;
13) TITLE 'USMA DATA BASE';
```

A SAS Proc Contents is run on the OLRDB USMA Data Set. The Proc Contents gives a list of the data variables on the USMA Data Set and includes the SAS variable lengths and label identifiers.

# USMA DATA SET

# CONTENTS PROCEDURE CONTENTS OF SAS MEMBER IN.USMA

NUMBER OF OBSERVATIONS! CUNKNOWN)
MEMTYPE! DATA

TAPE FORMAT DATASET NUMBER OF VARIABLES: 20

ALPHABETIC LIST OF VARIABLES AND ATTRIBUTES	ACADMIC TRACK, FIELD STDY CATERNETS	ACT ENGLISH SCORE	ACT MATH SCORE	ACT NATURAL SCIENCE SCORE	ACT TOTAL ACDERCE SCORE	CUMULATIVE ACADHC QUALITY POINT AVO	COLLEGE ENTRNC EXAM & HS RANK	SELECTION TEST FOR ADMISSION TO USMA	YEAR ORADUATED FROM DA MED ACTION	HIGHEST RANK ASSIGNED IN USAA	HI SCHOOL RANK INDEX	LEADERSHIP GRADE FINAL AVO		SAT TATE SCORE	SAT TOTAL SCORE	SAT VERBAL SCORE SEX	
ALPHABETI Format	TRACK22.						. E E E E E E E E E E E E E E E E E E E	FLDSTUS4.		HIRANKS4.							
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	ACDTRACK	9	٤		ACTTOT	CAGPA		FLOSTUDY	GRADUTY	HIGHRANK	HOKANK TOTAL	MATCECON WE	PEAVE	SATHATH	SATTOT	SEX	
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